Review of Kansas Board of Healing Arts Professional Data

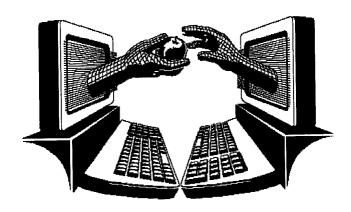
Volume II

Chiropractors, Podiatrists, Physician Assistants, Occupational Therapists, Occupational Therapy Assistants, Physical Therapists, Physical Therapist Assistants, Respiratory Therapists, and Athletic Trainers

2002 Renewals

Health Care Data Governing Board

Roderick L. Bremby, Chairman



Review of Kansas Board of Healing Arts Professional Data Volume II

Chiropractors, Podiatrists, Physician Assistants,
Occupational Therapists, Occupational Therapy Assistants,
Physical Therapists, Physical Therapist Assistants,
Respiratory Therapists, and Athletic Trainers

2002 Renewals

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Executive Summary

In 2002, surveys returned with the Kansas Board of Healing Arts license/registration renewal forms showed that:

- There were 724 chiropractors, 101 podiatrists, 378 physician assistants, 859 occupational therapists, 280 occupational therapy assistants, 1,440 physical therapists, 940 physical therapist assistants, 1,200 respiratory therapists, and 201 athletic trainers of active status and/or providing direct patient care in Kansas.
- Increasing percentages of females in the younger age groups for traditionally male professions reflects a continuing influx of females into these professions.
 - In the "under 35" age group, 25.9% of chiropractors were female, as compared to 8.0% in the 55-64 age group.
 - In the "under 35" age group, 33.3% of podiatrists were female, as compared to 11.1% in the 55-64 age group.
 - In the "under 35" age group, 69.9% of physician assistants were female, as compared to 39.4% in the 55-64 age group.
- A greater percentage of occupational therapy assistants (46.0%) than occupational therapists (14.2%) listed nursing/long term care facilities as their primary work setting. A greater percentage of physical therapist assistants (23.5%) than physical therapists (8.5%) listed nursing/long term care facilities as their primary work setting.
- There was the fewest number of persons per professional in frontier counties for the following professions:

Physician Assistant: 5,191 in frontier counties, compared to 7,927 in urban counties.

Physical Therapy Assistant: 2,595 in frontier counties, compared to 4,282 in urban counties.

• There was the greatest number of persons per professional in frontier counties for the following professions:

Podiatrist: 98,627 in frontier counties, compared to 29,593 in urban counties.

Occupational Therapist: 10,959 in frontier counties as compared to 2,439 in urban counties.

Occupational Therapy Assistant: 16,438 in frontier counties, compared to 9,650 in urban counties.

Respiratory Therapist: 6,164 in frontier counties, compared to 1,819 in urban counties.

Athletic Trainer: 49,314 in frontier counties, compared to 16,240 in urban counties.

Introduction

This document "Review of the Kansas Board of Healing Arts Professional Data, Volume II – Chiropractors, Podiatrists, Physician Assistants, Occupational Therapists, Occupational Therapy Assistants, Physical Therapists, Physical Therapy Assistants, Respiratory Therapists, and Athletic Trainers: 2002 Renewals," is part of a series of publications requested by the Health Care Data Governing Board to make information available about the health care system in the state of Kansas. A brief summary regarding this request for an inventory of health care professionals, of which this document is a part, can be found in the series preface at the beginning of the associated notebook.

This document provides an overview of professionals other than Medical Doctors (MDs) and Doctors of Osteopathy (Dos) credentialed by the Kansas Board of Healing Arts (BOHA). A summary of data for MDs and Dos can be found in the "Review of Kansas Board of Healing Arts Professional Data, Volume I – Physicians, 2000 Renewals." Data for the current report were compiled from questionnaires returned by health care professional with their 2002 license renewal applications (See sample questionnaire forms in Appendix A. There is one questionnaire for physician assistants and another for the remaining professionals).

Of the 8,618 chiropractors, podiatrists, physician assistants, occupational therapists, occupational therapy assistants, physical therapists, physical therapy assistants, respiratory therapists, and athletic trainers licensed by the board in 2002, questionnaires were received, or follow-up information obtained by phone, from 7,413 (86.0%). This report will examine characteristics such as age, gender, location, work settings, and specialties of those professionals whose license status was active or who indicated that they provided direct patient care in Kansas. See Figure 1 for the number of such professionals.

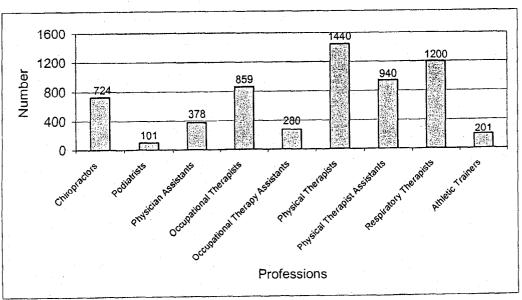


Figure 1. Number of Professionals Active and/or Providing Direct Patient Care in Kansas, 2002

Licensed Doctors of Chiropractic

Persons deemed engaged in practice of chiropractic are (a) Persons who examine, analyze and diagnose the human living body, and its diseases by the use of any physical, thermal or manual method and use the X-ray diagnosis and analysis taught in any accredited chiropractic school or college and (b) persons who adjust any misplaced tissue of any kind or nature, manipulate or treat the human body by manual, mechanical, electrical or natural methods or by the use of physical means, physiotherapy (including light, heat, water or exercise), or by the use of foods, food concentrates, or food extract, or who apply first aid and hygiene, but chiropractors are expressly prohibited from prescribing or administering to any person medicine or drugs in material medica, or from performing any surgery, as hereinabove stated, or from practicing obstetrics (KSA 65-2871).

During the 2002 renewal year, 1,024 of the 1,064 chiropractors licensed provided questionnaire information. Of those, 670 were of active status and another 54 indicated that they provided direct patient care in Kansas. Kansas ranked fourteenth among the states for having the fewest number of persons per chiropractor (see Appendix E, Table E-1).

By Age and Gender

The largest concentration of chiropractors, both male and female, was in the 35-44 age group. The percentage of chiropractors who are female increased from 8.1% in the 65- and over age group to 25.9% in the under-35 age group, reflecting the continuing influx of females into medical practice (Figure 2 and Table 1).

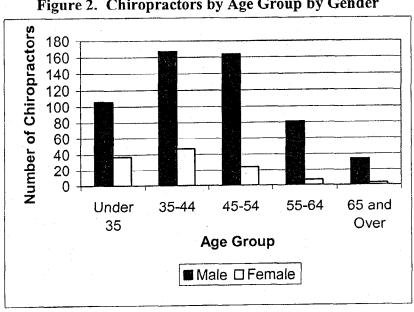


Figure 2. Chiropractors by Age Group by Gender

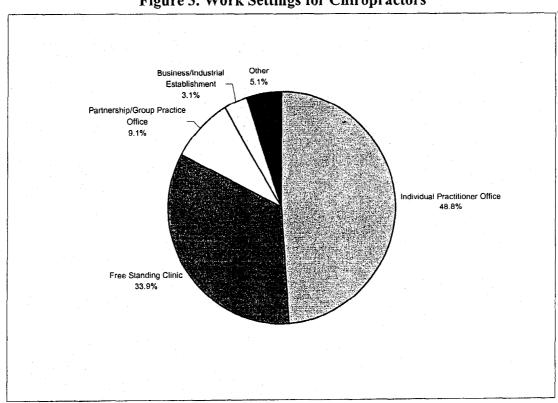
Table 1. Chiropractors by Age Group by Gender

	Ma	ales	Fem	ales	Gender		
Age Group	Number	Percent	Number	Percent	Not Stated	Total	
Under 35	106	74.1	37	25.9	8	151	
35 - 44	167	78.0	47	22.0	21	235	
45 - 54	164	87.2	24	12.8	12	200	
55 - 64	81	92.0	7 .	8.0	9	97	
65 and Over	34	91.9	- 3	8.1	3	40	
*Age N.S.	0	-	0	-	1 1	. 1	
Total	552	82.4	118	17.6	54	724	

Work Settings

Chiropractors reported 10 different types of primary work setting. Over four-fifths of chiropractors worked in either an individual practitioner office (48.8%) or a free-standing clinic (33.9%). Other frequently mentioned practice settings are shown in Figure 3. Some of the practice settings in the group "other" include adult detention jail or prison, rural health clinic, home health agency, Indian health center, radiology/imaging center, and rehabilitation hospital.

Figure 3. Work Settings for Chiropractors



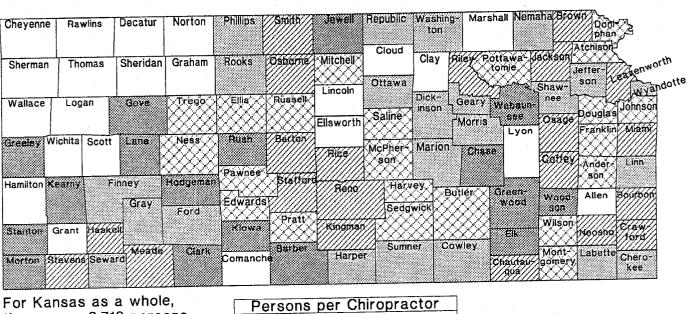
Persons per Chiropractor by County

Calculations of persons per professional, for the purposes of this report, were based upon the first Kansas practice location listed on the survey form (see Appendix A). For example, a practitioner listing work site #1 as Kansas City, Missouri, work site #2 as Kansas City, Kansas (Wyandotte County), and work site #3 as Leavenworth, Kansas would be counted in Wyandotte County only.

Counties with the fewest persons per chiropractor included Sherman (1,352), Graham (1,473), Scott (1,707), Decatur (1,736), and Wallace (1,749). There were seventeen counties with no chiropractors, and another twenty-eight counties with only one chiropractor (Figure 4 and Appendix B, Table B-1).

Figure 4.

Persons per Chiropractor by First Kansas County of Practice Kansas, 2002



For Kansas as a whole, there were 3,713 persons per Chiropractor

Persons per Chiropractor

☐ 0 - 3,199

☐ 3,200 - 4,199

☐ 4,200 - 5,599

☐ 5,600 and over
☐ No Chiropractors

Persons per Chiropractor by Peer Groups of Counties

For the purposes of demographic analysis, counties in Kansas have been grouped by population density into "Peer Groups", as defined by the Office of Local and Rural Health of the Kansas Department of Health and Environment. Frontier counties are defined as those with less than 6 persons per square mile, rural counties as those with 6-19.9 persons per square mile, densely-settled rural counties as those with 20-39.9 persons per square mile, semi-urban counties as those with 40-149.9 persons per square mile, and urban counties as those with 150 or more persons per square mile. Counties within a peer group are not necessarily contiguous, and the definition of "Peer Groups", as used here, should not be confused with the U.S. Census Bureau's definition of urban and rural areas. Using the above definition, Kansas has 31 frontier counties, 38 rural counties, 19 densely-settled rural counties, 12 semi-urban counties and 5 urban counties (Appendix D, Figure D-1).

There were the fewest number of persons per chiropractor (3,938) in rural counties, and the greatest number in densely-settled rural counties (Figure 5).

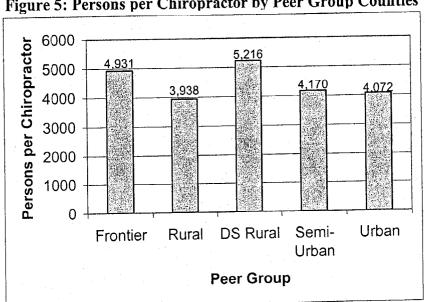


Figure 5: Persons per Chiropractor by Peer Group Counties

Persons per Full Time Equivalent (FTE) Chiropractor by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE chiropractor included Scott (1,639), Wallace (1,681), Decatur (1,716), Sherman (1,777), and Lincoln (1,846). There were thirteen counties with no FTE chiropractors, and another fifteen counties with less than 1.00 FTE chiropractor (Appendix F, Table F-1).

Licensed Doctors of Podiatry

According to Kansas Statutes Annotated, It shall be unlawful for any person to profess to be a podiatrist, to practice or assume the duties incidental to podiatry, to advertise or hold oneself out to the public as a podiatrist, or to use any sign or advertisement with the word or words podiatrist, foot specialist, foot correctionist, foot expert, practapedist or chiropodist, or any other term or terms indicating that such person is a podiatrist or that such practices or holds oneself out as practicing podiatry or foot correction in any manner, without first obtaining from the board a license authorizing the practice of podiatry in this state, except as hereinafter provided. A licensed podiatrist shall be authorized to prescribe such drugs or medicine, and to perform such surgery on the human foot or toes, including amputation of the toes, as may be necessary to the proper practice of podiatry, but no podiatrist shall amputate the human foot or administer any anesthetic other than local. This act shall not prohibit the recommendation, advertising, fitting or sale of corrective shoes, arch supports, or similar mechanical appliances, or foot remedies by manufacturers, wholesalers or retail dealers (KSA 65-2002(a-c)).

During the 2002 renewal year, 131 of the 154 Doctors of Podiatry licensed provided questionnaire information. Of those, 101 indicated that they provided direct patient care in Kansas. Kansas ranked thirty-second among the states for having the fewest number of persons per podiatrist (see Appendix E, Table E-2).

By Age and Gender

The largest concentration of male podiatrists was in the 35-44 and 45-54 age groups. The percentage of female podiatrists (33.3%) was greatest in the "under 35" age group, reflecting the continuing influx of females into medical practice (Figure 6 and Table 2).

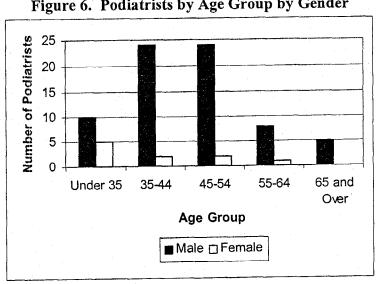


Figure 6. Podiatrists by Age Group by Gender

Table 2. Podiatrists by Age Group by Gender

	Ma	ales	Fen	nales	Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	10	66.7	5	33.3	0	15
35 - 44	24	92.3	2.	7.7	0	26
45 – 54	24	92.3	2	7.7	0	26
55 – 64	8	88.9	1	11.1	0	9
65 and Over	5	100.0	0	0.0	0	5
Age Not Stated	14	•	0	-	6	20
Total	85	89.5	10	10.5	6	101

Work Settings

Podiatrists reported eight different types of primary work setting. Over three-fourths of podiatrists worked in an individual practitioner office (49.5%), a partnership/group practice (16.8%), or a free-standing clinic (10.5%). Other frequently mentioned practice settings are shown in Figure 7. Some of the practice settings in the group "other" include business/industrial establishment and federal hospital or facility.

Other General Hospital Ambulatory Surgery Center 6.3% Nursing/Long Term Care Facility 7.4% Individual Practitioner Office 49.5% Free Standing Clinic 10.5% Partnership/Group Practice Office 16.8%

Figure 7. Work Settings for Podiatrists

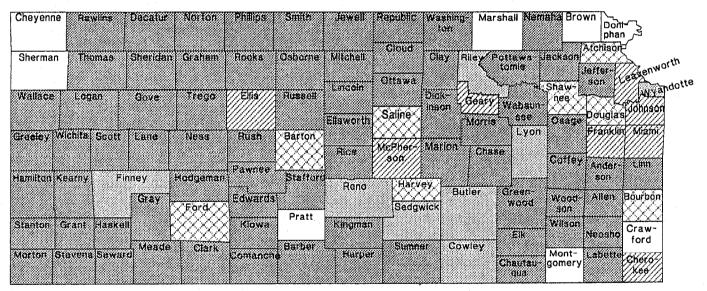
Persons per Podiatrist by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per podiatrist included Cheyenne (3,165), Sherman (6,760), Montgomery (7,250), Doniphan (8,249), and Pratt (9,647). There were seventy-three counties with no podiatrist, and another nineteen counties with only one podiatrist (Figure 8 and Appendix B, Table B-2).

Figure 8.

Persons per Podiatrist by First Kansas County of Practice Kansas, 2002



For Kansas as a whole, there were 21,618 persons per Podiatrist

Persons per Podiatrist

☐ Less than 13,000
☐ 13,000 - 21,999
☐ 22,000 - 29,999
☐ 30,000 and Over
☐ No Podiatrists

Persons per Podiatrist by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor, by Peer Groups of Counties" on page 6.

There were the fewest number of persons per podiatrist in semi-urban and urban counties, at 21,351 and 29,593 respectively, with number increasing to 98,627 persons per podiatrist in frontier counties (Figure 9).

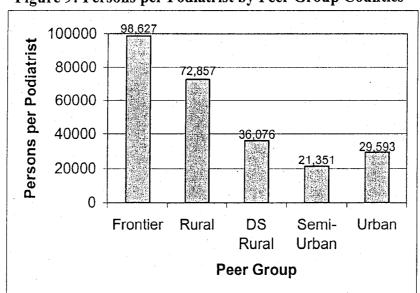


Figure 9: Persons per Podiatrist by Peer Group Counties

Persons per Full Time Equivalent (FTE) Podiatrist by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE podiatrist included Pratt (5,589), Saline (13,050), Montgomery (13,967), Nemaha (17,905), and Ellis (18,571). There were fifty-nine counties with no FTE podiatrists, and another twenty-nine counties with less than 1.00 FTE podiatrist (Appendix F, Table F-2).

Licensed Physician Assistants

No person shall be licensed as a physician assistant by the state board of healing arts unless such person has:

- (1) Presented to the state board of healing arts prof that the applicant has successfully completed a course of education and training approved by the state board of healing arts for the education and training of a physician assistant or presented to the state board of healing arts proof that the applicant has acquired experience is while serving in the armed forces of the United States which experience is equivalent to the minimum experience requirements established by the state board of healing arts;
- (2) Passed an examination approved by the state board of healing arts covering subjects incident to the education and training of a physician assistant; and
- (3) Submitted to the state board of healing arts any other information the state board of healing arts deems necessary to evaluate the applicant's qualifications (KSA 65-28a04).

The practice of a physician assistant shall include medical services within the education, training and experience of the physician assistant that are delegated by the responsible physician. Physician assistants practice in a dependent role with a responsible physician, and may perform those duties and responsibilities through delegated authority or written protocol. Medical services rendered by physician assistants may be performed in any setting authorized by the responsible physician, including but not limited to, clinics, hospitals, ambulatory surgical centers, patient homes, nursing homes and other medical institutions. A person licensed as a physician assistant may perform, only under the direction and supervision of a physician, acts which constitute the practice of medicine and surgery to the extent and in the manner authorized by the physician responsible for the physician assistant and only to the extent such acts are consistent with rules and regulations adopted by the board which relate to acts performed by a physician assistant under responsible physician's direction and supervision. A physician assistant may prescribe drugs pursuant to a written protocol as authorized by the responsible physician. Before a physician assistant shall perform under the direction and supervision of a physician, such physician assistant shall be identified to the patient and others involved in providing the patient services as a physician assistant to the responsible physician (KSA 65-28a08(a-c)).

During the 2002 renewal year, 394 of the 568 physician assistants licensed provided questionnaire information. Of those, 313 were of active status and another 65 indicated that they provided direct patient care in Kansas. Kansas ranked sixteenth among the states for having the fewest number of persons per physician assistant.

By Age and Gender

Males were in the majority among physician assistants aged 45 and above, but females slightly outnumbered males in the 35-44 age group, and comprised nearly 70 percent of physician assistants in the "Under 35" age group (Figure 10 and Table 3).

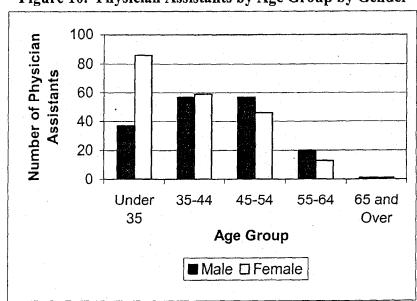


Figure 10. Physician Assistants by Age Group by Gender

Table 3. Physician Assistants by Age Group by Gender

		THE PROPERTY			4	
	M	ales	Fen	nales	Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	37	30.1	86	69.9	1	124
35 - 44	57	49.1	59	50.9	0	116
45 – 54	57	55.3	46	44.7	0	103
55 – 64	20	60.6	13	39.4	0	33
65 and Over	1 1	50.0	1	50.0	0	2
Age Not Stated	0	- .	0	-	0	0
Total	172	45.6	205	54.4	1	378

Work Settings

Physician assistants answering the questionnaire reported 22 different types of primary work setting. Less than half of physician assistants worked in an individual practitioner office (8.6%), a partnership/group practice (21.7%), or a free-standing clinic (17.8%). Fifteen percent worked in a rural health clinic, and 10.9 percent worked in an emergency room. Other frequently mentioned practice settings are shown in Figure 11. Some of the practice settings in the group "other" include nursing/long-term care facility, community mental health center, adult detention, jail or prison, and home health agency.

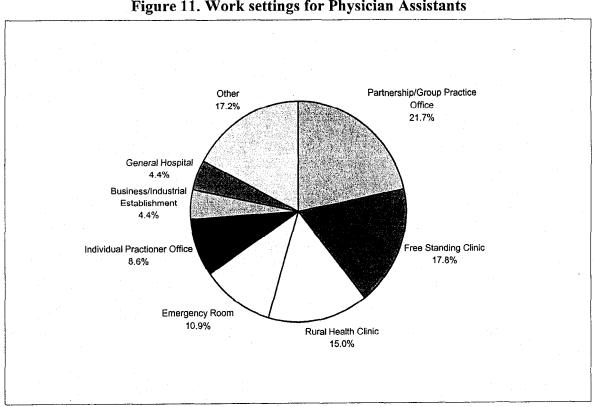


Figure 11. Work settings for Physician Assistants

Specialties

For the current survey, physician assistants were able to list three specialties in which they practice. All but 18 of the 378 physician assistants listed a first specialty, 104 listed a second, and 28 listed a third specialty. Family/general medicine was the first specialty of half (50.8%) of physician assistants who listed such specialty. There were 206 physician assistants who listed family/general medicine as a first, second, or third specialty. Emergency medicine was the first specialty for 11.7 percent of physician assistants, and was the second specialty for 34.6 percent of those who listed a second specialty (Figure 12 and Appendix C, Table C-1).

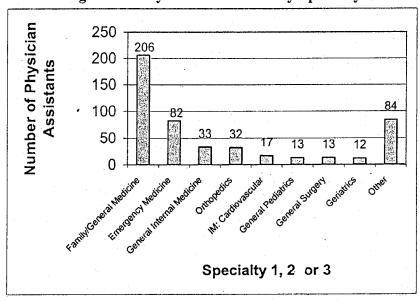


Figure 12. Physician Assistants by Specialty

Persons per Physician Assistant by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per physician assistant included Clark (797), Pratt (1,072), Chautauqua (1,453), Kingman (1,735), and Morton (1,748). There were thirty-six counties with no physician assistant, and another thirty-three counties with only one physician assistant (Figure 13 and Appendix B, Table B-3).

Figure 13. Persons per Physician Assistant by First Kansas County of Practice Kansas, 2002

Cheyenne	Rawlins	Decatur	Norton	Philips	Smith	Jewell	Republic	Washing	Marshall N	emaha Bro	Wri. Danr∕S phan
Sherman	Thomas	Sheridan	Graham	Abaka	Osborne	Mitchell	Cloud	Clay Fil	ew Pottawa tomie	- Jackson	Atchison- Jeffer- Jeffer-
Wallaga			Teace	Ellis	Ausselt .	Lincoln	Ottawa	Dick		Shaw-	son Leavandot
Wallace	Logen	Gove	Trega			<u>Elleworth</u>		inson 📜	eary Wabsi Aorris L	in∻ Osage	Douglas Johnson
reeley W	chita Scott	Lane	Ness	Rush	Barton	Rice	McPher-	Marion	Chase Ly		Franklin Miami
Hamilton Ke	aenyl F	naey	Hadgeman	Pawnee	Staffor		son.			Caffey	Ander- Limi
		Gray	Ford	Edwards		Fleno	Harve	Buti	er Green	** 1235012544444	Allen Bourbon
Stanton G	rant Haske	il.	, ara	Klowa	Pratt	Kingmar			Elk	Wilson	Neosho
Morton St	evens Sawa	Meade	Clark	Comanch	B67667/	Harpe	Summe er	- 186W	W//	Mont-	Labette 66777
			4			%			Chauta qua	u- gomer)	//////////////////////////////////////

For Kansas as a whole, there were 7,112 persons per Physician Assistant

·
Persons per Phys. Assistant
Less than 3,300
8,000 and Over
No Phys. Assistants

Persons per Physician Assistant by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor, by Peer Groups of Counties" on page 6.

There were the fewest number of persons per physician assistant (5,191) in frontier counties, with the number increasing as population density increases, to 8,609 persons per physician assistant in semi-urban counties (Figure 14). This may indicate a greater reliance on physician assistants for medical care in less densely populated areas of the state.

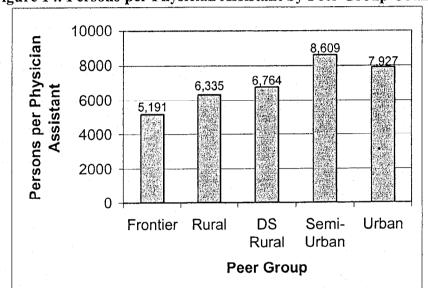


Figure 14. Persons per Physician Assistant by Peer Group Counties

Persons per Full Time Equivalent (FTE) Physician Assistant by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE physician assistant included Clark (819), Pratt (1,067), Chautauqua (1,661), Comanche (1,891), and Wallace (1,910). There were thirty-five counties with no FTE physician assistant, and another fifteen counties with less than 1.00 FTE physician assistant (Appendix F, Table F-3).

Registered Occupational Therapists

"Occupational Therapy" is a health care profession whose practitioners, other than occupational therapy practitioners working with the educationally handicapped in a school system, are employed under the supervision of a physician and whose practitioners provide therapy, rehabilitation, diagnostic evaluation, care and education of individuals who are limited by physical injury or illness, psychosocial dysfunction, developmental or learning disabilities or the aging process in order to maximize independence, prevent disability and maintain health. Specific occupational therapy services include: (1) Administering and interpreting tests necessary for effective treatment planning; (2) developing self-care and daily living skills such as feeding, dressing, hygiene and homemaking: (3) designing, fabricating, applying or training, or any combination thereof, in the use of selected orthotics, upper extremity prosthetics or adaptive equipment; (4) developing sensory integrative skills and functioning; (5) using therapeutic activity and exercise to enhance functional or motor performance, or both; (6) developing prevocational/vocational work capacities and play/ leisure skills; and (7) adapting environment for the disabled (KSA 65-5402(b)).

During the 2002 renewal year, 1,224 of the 1,415 occupational therapists registered provided questionnaire information. Of those, 859 indicated that they provided direct patient care in Kansas.

By Age and Gender

More than ninety percent of occupational therapists, overall, were female, as well as within each age group (Figure 15 and Table 4).

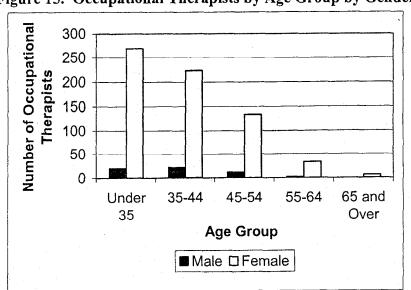


Figure 15. Occupational Therapists by Age Group by Gender

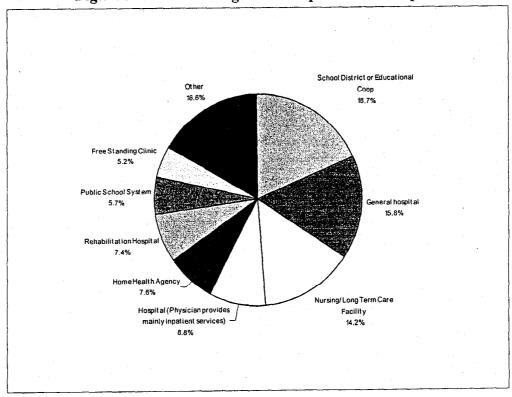
Table 4. Occupational Therapists by Age Group by Gender

						
	M M	ales	Fen	nales	Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	20	6.9	269	93.1	0	289
35 - 44	22	9.0	223	91.0	0	245
45 – 54	12	8.2	134	91.8	0	146
55 – 64	2	5.7	33	94.3	1 1	36
65 and Over	0	0.0	6	100.0	0	6
Age Not Stated	20	. -	117	-	0	137
Total	76	8.9	782	91.1	1	859

Work Settings

Occupational Therapists reported 24 different types of primary work setting. Nearly half of occupational therapists worked in a school district or educational cooperative (18.7%), a general hospital (15.8%), or a nursing/long term care facility (14.2%). Other frequently mentioned practice settings are shown in Figure 16. Some of the practice settings in the group "other" include individual or group practice offices, mental health facilities, mental retardation facilities, and teaching hospitals.

Figure 16. Work Settings for Occupational Therapists



Persons per Occupational Therapist by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per occupational therapist included Clay (1,470), Logan (1,523), Greeley (1,534), Miami (1,668), and Brown (1,787). There were forty counties with no occupational therapist, and another fifteen counties with only one occupational therapist (Figure 17 and Appendix B, Table B-4).

Figure 17. Persons per Occupational Therapist by First Kansas County of Practice Kansas, 2002

hayenna	Aswlins	Decatur	Norton	Phillips	Smith	Jawell	Republic	Washii Con		rshall Ne	maha Bro	phan 3
Sherman	Thomas	Sheridan	Graham	Rooks	Osbarne	Mitchell	, Cloud	Clay	Piley	Pottawa- tomie	Jackson	Jeffer Ceavenwor
Vallace	Logan	Gove	Trega	Ellis	Russell	Lincoln	Ottawa "Saline"	Dick- inson	Gear	Wabsu	9993	Johnson Nya"
reeley Wi	hita Scott	Lane	Ness	Auah	Barton	Elisworth Rice	McPher	Marior	Morri	Lyo		Franklin Miami
amitan Ke	arny 🔆 🎺 🗗	inn e y	 Hadgeman	Pawnee	Stafford		son Harv] /ey],	3utler	Green-	Coffe	Ander Linn son
		Gray	Ford	Edward Klowa	Pratt	Kingmar	Sedg	<i>AAA</i> 888	outier.	wood	Wood son Wilson	
	ant Haske	Meade	Clark	Comanc	Barber	Harpe	Sumo	**************************************	owley/	Chautan	Mont-	Labette Charo

For Kansas as a whole, there were 3,130 persons per Occupational Therapist Persons per Occup. Therapist

Less than 2,600

2,600 - 3,999

4,000 - 5,999

6,000 and Over

No Occupational Therapists

Persons per Occupational Therapist by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor by Peer Groups of Counties" on page 6.

There was the greatest number of persons per occupational therapist (10,959) in frontier counties, with the number decreasing as population density increases, to 2,439 persons per occupational therapist in urban counties (Figure 18). This may indicate greater access to occupational therapy services in more densely populated areas of the state.

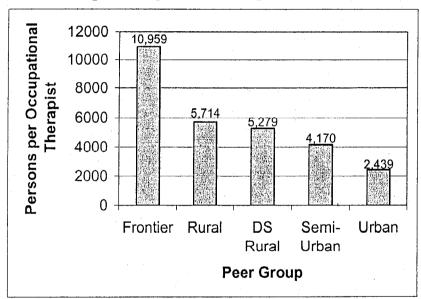


Figure 18. Persons per Occupational Therapist by Peer Group Counties

Persons per Full Time Equivalent (FTE) Occupational Therapist by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE occupational therapist included Logan (1,527), Miami (2,774), Ellis (3,073), Shawnee (3,077), and Brown (3,086). There were thirty-four counties with no FTE occupational therapists, and another twenty-three counties with less than 1.00 FTE occupational therapist (Appendix F, Table F-4).

Registered Occupational Therapy Assistants

"Occupational therapy assistant" means a person registered to assist in the practice of occupational therapy under the supervision or with the consultation of an occupational therapist (KSA 65-5402 (d)).

During the 2002 renewal year, 359 of the 368 occupational therapy assistants registered provided questionnaire information. Of those, 280 indicated that they provided direct patient care in Kansas.

By Age and Gender

More than ninety percent (91.1%) of occupational therapy assistants, overall, were female. More than ninety percent (94.6%) of the occupational therapy assistants were less than 55 years old, with the greatest number in the "Under 35" age group (Figure 19 and Table 5).

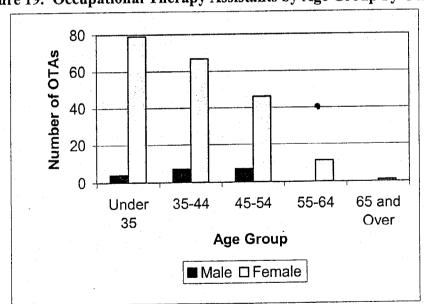


Figure 19. Occupational Therapy Assistants by Age Group by Gender

Table 5. Occupational Therapy Assistants by Age Group by Gender

14010 21 000		ales		nales	Gender		
Age Group	Number	Percent	Number	Percent	Not Stated	Total	
Under 35	4	4.8	79	95.2	0	83	
35 - 44	7	9.5	67	90.5	0	74	
45 – 54	7	13.2	46	86.8	0	53	
55 – 64	0	0.0	11	100.0	0	11	
65 and Over	0	0.0	1	100.0	0	1	
Age Not Stated	7	_	51	-	0	58	
Total	25	8.9	255	91.1	0	280	

Work Settings

Occupational therapy assistants reported 14 different types of primary work settings. Nearly half (46.0%) of occupational therapy assistants worked in a nursing/long term care facility. Other commonly mentioned practice settings are shown in Figure 20. Some of the practice settings in the group "other" include home health agency, free-standing clinic, and teaching hospital.

Rehabilitation Hospital 6.6% lursing/Long Term Care School District or Educationa 46.0% 11.0% General Hospit 11.0% Hospital (Physician provides mainly inpatient services) 12.9%

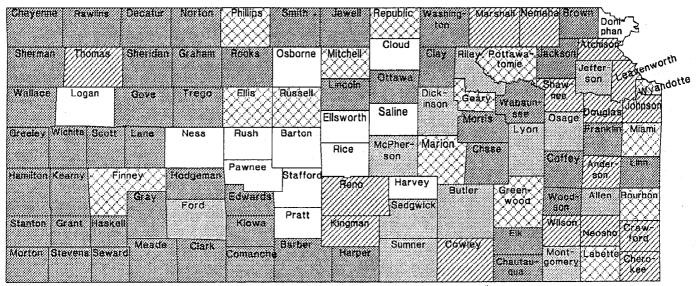
Figure 20. Work Settings for Occupational Therapy Assistants

Persons per Occupational Therapy Assistant by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per occupational therapy assistant included Logan (1,523), Rush (1,776), Barton (2,170), Ellsworth (2,175), and Pratt (3,216). There were forty-nine counties with no occupational therapy assistant, and another twenty-two counties with only one occupational therapy assistant (Figure 21 and Appendix B, Table B-5).

Figure 21. Persons per Occupational Therapy Assistant by First Kansas County of Practice
Kansas, 2002



For Kansas as a whole, there were 9,601 persons per Occupational Therapy Assistant Persons per OTA

☐ Less than 5,500
☐ 5,500 - 7,999
☐ 8,000 - 11,999
☐ 12,000 and Over
☐ No OTAs

Persons per Occupational Therapy Assistant by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor by Peer Groups of Counties" on page 6.

There was the greatest number of persons per occupational therapy assistant (16,438) in frontier counties, and the fewest (8,168) in densely-settled rural counties (Figure 22).

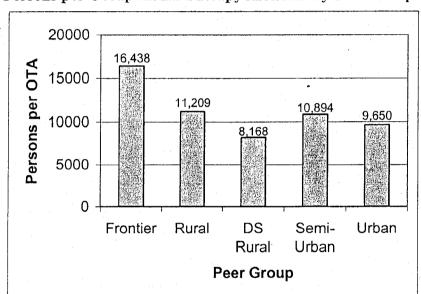


Figure 22. Persons per Occupational Therapy Assistant by Peer Group Counties

Persons per Full Time Equivalent (FTE) Occupational Therapy Assistant by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE occupational therapy assistant included Barton (2,847), Ellsworth (3,.238), Rush (3,401), Logan (3,413), and Pratt (3,547). There were forty-two counties with no FTE occupational therapy assistants, and another thirty counties with less than 1.00 FTE occupational therapy assistant (Appendix F, Table F-5).

Registered Physical Therapists

The term "physical therapy" means a health specialty concerned with the evaluation, treatment or instruction of human bieings to assess, prevent and alleviate physical disability and pain. This includes the administration and evaluation of tests and measurements of bodily functions and structures in aid of treatment; the planning, administration, evaluation and modifications of treatment and instruction, including the use of physical measures, activities and devices for prevention and therapeutic purposes; and the provision of consultative, educational and advisory services for the purpose of reducing the incidence and severity of physical disability and pain (KSA 65-2901(a)).

"Physical therapist" means a person who practices physical therapy as defined in this act and delegates selective forms of treatment to supportive personnel under the supervision of such person. Physical therapists may evaluate patients without physician referral but may initiate treatment only after consultation with and approval by a physician licensed to practice medicine and surgery, a licensed podiatrist or a licensed dentist in appropriately related cases (KSA 65-2901(b)).

During the 2002 renewal year, 1,621 of the 1,943 physical therapists registered provided questionnaire information. Of those, 1,314 were of active status and another 126 indicated that they provided direct patient care in Kansas.

By Age and Gender

Approximately seventy-five percent of physical therapists were female, both overall and within each age group (Figure 23 and Table 6).

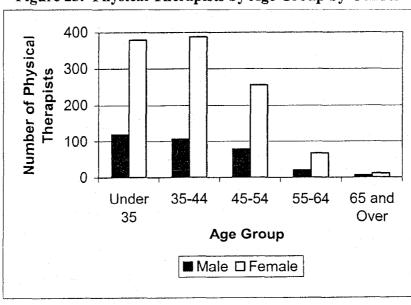


Figure 23. Physical Therapists by Age Group by Gender

Table 6. Physical Therapists by Age Group by Gender

	Males		Females		Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	120	24.0	379	76.0	1	500
35 - 44	106	21.5	388	78.5	0	494
45 – 54	79	23.7	255	76.3	2	336
55 – 64	21	23.6	68	76.4	1	90
65 and Over	6	35.3	11	64.7	0	17
Age Not Stated	2	- -	1		0	3
Total	334	23.3	1,102	76.7	4	1,440

Work Settings

Physical therapists reported 26 different types of primary work setting. Over half of physical therapists worked in a general hospital (24.6%), a free-standing clinic (14.8%), or a home health agency (11.1%). Other frequently reported practice settings are shown in Figure 24. Some of the practice settings in the group "other" include business/industrial establishment, university or college, and rural health clinic.

16.1% Partnership/Group Practic General Hospital Office 24.6% 1.5% Individual Practitioner Office 1.8% Teaching Hospital 2.4% Rehabilitation Hosp 5.1% School District or Education Coop ree Standing Clinic 14.8% Hospital (Physician provides mainly inpatient services) 8.4% Nursing/Long Term Ca Home Health Agency Facility

Figure 24. Work Settings for Physical Therapists

Persons per Physical Therapist by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per physical therapist included Comanche (984), Logan (1,015), Clark (1,195), Bourbon (1,398), and Greeley (1,534). There were seventeen counties with no physical therapist, and another thirty-two counties with only one physical therapist (Figure 25 and Appendix B, Table B-6).

Figure 25.

Persons per Physical Therapist
by First Kansas County of Practice
Kansas, 2002

Chëyennë Rawlins	Decatur Norton	Philips Smith	Jaweli Republic	Washing Marshall Ner	maha/Brown Dont phan **Xtchisod***
Sherman Thomas	Sheridan Graham	Rooks Osborne		Clay Riley Pottawa- tomie	Jackson Jeffer Vanworth Shaw- nee Nyandoth
Walface Logan	Gove Trego	Ellis Rusself	Ellsworth Saline	Dick Geary Wahsun Morris See	nee Douglas Johnson Osage Frankling Mami
Greeley Wichita Scott	Egne Ness	Rush Barton Pawnee	Place McPher-	Marion Chase	Gaffey Ander Limit
Hamilton Kearny Fi	Gray Ford	Statter Edwards	Reno Harv	, Butler Green	Wood Allen Bourbon
Stanton Grant Haske	Meage Clark	Klowa Pratt Barber	Kingman X Sumn	er Cowley	Wilson Veosho Craw-
Morton Stevens Sewar	d	Comanche	Harper		Mont Labette Chero- gomery kee

For Kansas as a whole, there were 1,867 persons per Physical Therapist

Persons per Physical Therapist
Less than 2,400
2,400 - 3,499
3,500 - 4,999
5,000 and Over
No Physical Therapists

Persons per Physical Therapist by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor by Peer Groups of Counties" on page 6.

There was the greatest number of persons per physical therapist (4,484) in rural counties, and the fewest (1,970) in urban counties (Figure 26).

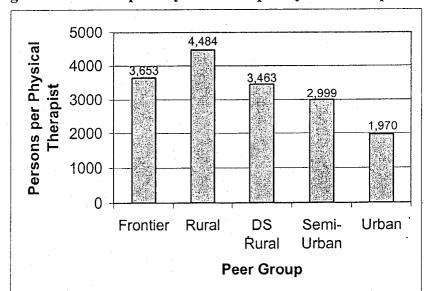


Figure 26. Persons per Physical Therapist by Peer Group Counties

Persons per Full Time Equivalent (FTE) Physical Therapist by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE physical therapist included Clark (1,163), Logan (1,658), Bourbon (1,779), Greeley (1,845), and Ellsworth (2,179). There were fourteen counties with no FTE physical therapists, and another thirty-three counties with less than 1.00 FTE physical therapist (Appendix F, Table F-6).

Registered Physical Therapist Assistants

"Physical therapist assistant" means a person who works under the direction of a physical therapist, and who assists in the application of physical therapy, and whose activities require an understanding of physical therapy, but do not require professional or advanced training in the anatomical, biological and physical sciences involved in the practice of physical therapy (KSA 65-2901 (c)).

During the 2002 renewal year, 1,023 of the 1,216 physical therapist assistants registered provided questionnaire information. Of those, 917 were of active status and another 23 indicated that they provided direct patient care in Kansas.

By age and Gender

The percentage of physical therapist assistants who were male increased steadily from the older to the younger age groups, reaching a high of 22.3% in the "Under 35" age group, and reflecting an influx of males into this field (Figure 27 Table 7).

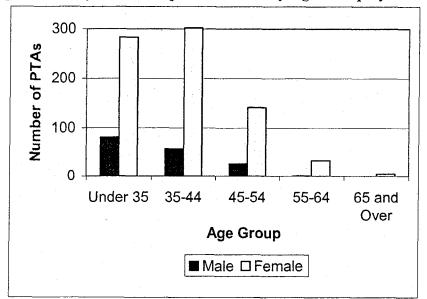


Figure 27. Physical Therapist Assistants by Age Group by Gender

Table 7. Physical Therapist Assistants by Age Group by Gender

	Males		Females		Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	81	22.3	283	77.7	0	364
35 - 44	57	15.9	302	84.1	0	359
45 – 54	26	15.5	142	84.5	0	168
55 – 64	1 1	2.9	33	97.1	0	34
65 and Over	0	0.0	5	100.0	0 -	5
Age Not Stated	2	-	8	~	0	10
Total	167	17.8	773	82.2	0	940

Work Settings

Physical therapist assistants reported 19 different types of primary work setting. Almost half of physical therapist assistants worked in a general hospital (26.4%) or a nursing/long term care facility (23.5%). Other frequently reported practice settings are shown in Figure 28. Some of the practice settings in the group "other" include teaching hospital and state or community mental retardation facility.

Partnership/Group Practice Office 1.7% Other Business/Industrial 11.4% Establishment 1.7% General Hospital Individual Practitioner Office 26.4% 1.8% School District or Educationa Coop 2.9% Rehabilitation Hospital 6.0% Home Health Agency 6.2% Free Standing Clinic Nursing/Long Term Care Facility Hospital (Physician provides mainly inpatient services) 11.1%

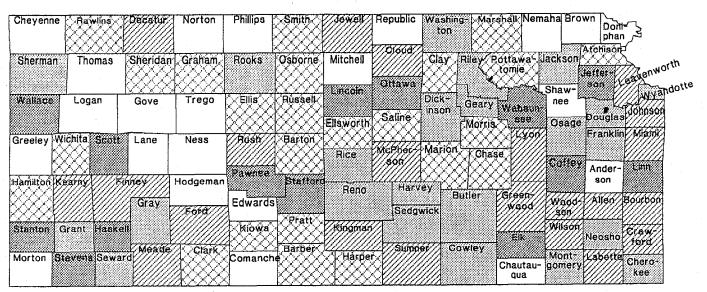
Figure 28. Work Settings for Physical Therapist Assistants

Persons per Physical Therapist Assistant by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per physical therapist assistant included Gove (1,023), Thomas (1,023), Republic (1,459), Logan (1,523), and Nemaha (1,531). There were fourteen counties with no physical therapist assistant, and another twenty-four counties with only one physical therapist assistant (Figure 29 and Appendix B, Table B-7).

Figure 29. Persons per Physical Therapist Assistant by First Kansas County of Practice Kansas, 2002



For Kansas as a whole, there were 2,860 persons per PTA

Persons per PTA

☐ Less than 2,200
☐ 2,200 - 3,399
☐ 3,400 - 5,199
☐ 5,200 and Over
☐ No PTAs

Persons per Physical Therapist Assistant by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor by Peer Groups of Counties" on page 6.

There was the greatest number of persons per physical therapist assistant (5,338) in semi-urban counties, and the fewest (2,595) in frontier counties (Figure 30). This indicates greater access to physical therapist assistants in less densely populated counties.

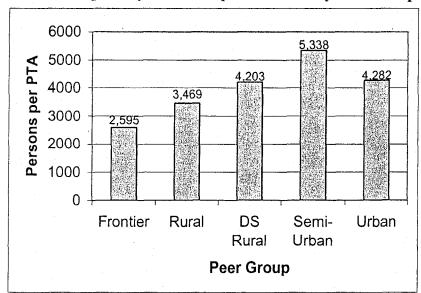


Figure 30. Persons per Physical Therapist Assistant by Peer Group Counties

Persons per Full Time Equivalent (FTE) Physical Therapist Assistant by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE physical therapist assistant included Thomas (1,374), Logan (1,451), Trego (1,545), Nemaha (1,714), and Morton (1,752). There were ten counties with no FTE physical therapist assistants, and another twenty counties with less than 1.00 FTE physical therapist assistant (Appendix F, Table F-7).

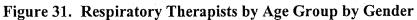
Licensed Respiratory Therapists

"Respiratory therapy" is a health care profession whose therapists practice under the supervision of a qualified medical director and with the prescription of a licensed physician providing therapy, management, rehabilitation, respiratory assessment and care of patients with deficiencies and abnormalities which affect the pulmonary system and associated other systems functions. The duties which may be performed by a respiratory therapist include: (1) Direct and indirect respiratory therapy services that are safe, aseptic, preventative and restorative to the patient. (2) Direct and indirect respiratory therapy services, including but not limited to, the administration of pharmacological and diagnostic and therapeutic agents related to respiratory therapy procedures to implement a treatment, disease prevention or pulmonary rehabilitative regimen prescribed by a physician. (3) Administration of medical gases, exclusive of general anesthesia, aerosols, humidification and environmental control systems. (4) Transcription and implementation of written or verbal orders of a physician pertaining to the practice of respiratory therapy. (5) Implementation of respiratory therapy protocols as defined by the medical staff of an institution or a qualified medical director or other written protocol, changes in treatment pursuant to the written or verbal orders of a physician or the initiation of emergency procedures as authorized by written protocols. "Respiratory therapist" means a person who is licensed to practice respiratory therapy as defined in this act (KSA 65-5502 (b-c)).

During the 2002 renewal year, 1,339 of the 1,599 respiratory therapists licensed provided questionnaire information. Of those, 1,200 indicated that they provided direct patient care in Kansas. National rankings of persons per respiratory therapist are calculated regionally. Among the nine regions identified, Kansas was in the region ranked sixth for having the fewest number of persons per respiratory therapist. Other states within the same region were Missouri, Minnesota, Iowa, Nebraska, South Dakota, and North Dakota (see Table E-4 in Appendix E).

By Age and Gender

The percentage of female respiratory therapists increased steadily from the older to the younger age groups, with the exception of the "65 and Over" group, where there were only 6 respiratory therapists. Less than half (48.6%) of respiratory therapists in the 45-54 age group were female, while more than three-fourths (75.4%) of those in the "Under 35" age group were, reflecting an increase of females entering this field (Figure 31 and Table 8).



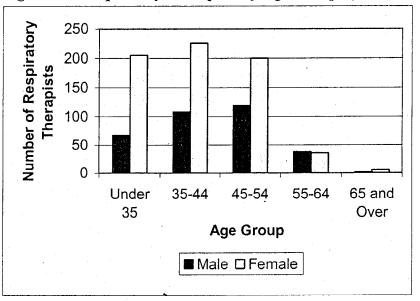


Table 8. Respiratory Therapists by Age Group by Gender

			· · · · · · · · · · · · · · · · · · ·	0		
	Males		Fen	nales	Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	67	24.6	205	75.4	0	272
35 - 44	108	32.4	225	67.6	1 1	334
45 – 54	119	37.3	200	62.7	2	321
55 – 64	38	51.4	36	48.6	0	74
65 and Over	1	16.7	5	83.3	0	6
Age Not Stated	76	· -	117	-	0	193
Total	409	34.2	7 88	65.8	3	1,200

Work Settings

Respiratory therapists answering the questionnaire reported 21 different types of primary work setting. Over eighty-five percent (85.6%) of respiratory therapists worked in a hospital of some kind, either a general hospital, a hospital where the physician provides mainly inpatient services, a teaching hospital, a rehabilitation hospital, or a federal hospital or facility. Other frequently reported practice settings are shown in Figure 32. Some of the practice settings in the group "other" include business/industrial establishment, free-standing clinic, and university or college.

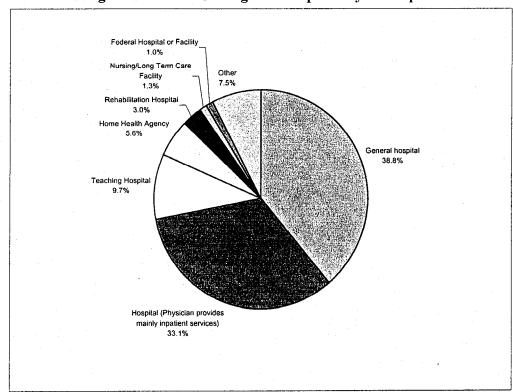


Figure 32. Work Settings for Respiratory Therapists

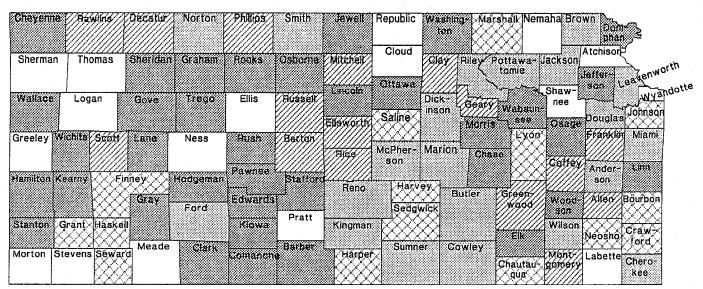
Persons per Respiratory Therapist by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per respiratory therapist included Morton (699), Thomas (1,023), Labette (1,142), Pratt (1,206), and Ellis (1,250). There were thirty-six counties with no respiratory therapist, and another eight counties with only one respiratory therapist (Figure 33 and Appendix B, Table B-8).

Figure 33.

Persons per Respiratory Therapist
by First Kansas County of Practice
Kansas, 2002



For Kansas as a whole, there were 2,240 persons per Respiratory Therapist

Persons per Resp. Therapist
Less than 1,800
2,200 - 3,599
3,600 and Over
No Respiratory Therapists

Persons per Respiratory Therapist by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor by Peer Groups of Counties" on page 6.

There was the greatest number of persons per respiratory therapist (6,164) in frontier counties, and the fewest (1,819) in urban counties (Figure 34). This reflects the fact that most respiratory therapist are employed in hospitals and that most hospitals are found in areas of greater population density.

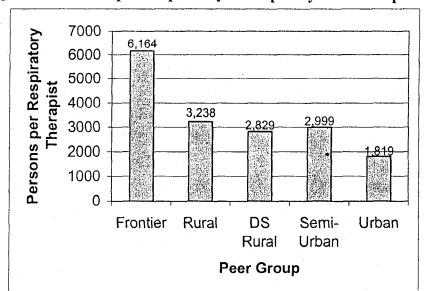


Figure 34. Persons per Respiratory Therapist by Peer Group Counties

Persons per Full Time Equivalent (FTE) Respiratory Therapist, by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE respiratory therapist included Morton (951), Ellis (1,283), Stevens (1,330), Logan (1,451), and Wyandotte (1,627). There were thirty-six counties with no FTE respiratory therapists, and another five counties with less than 1.00 FTE respiratory therapist (Appendix F, Table F-8).

Registered Athletic Trainers

"Athletic training" means the practice of injury prevention, physical evaluation, emergency care and referral or physical reconditioning relating to athletic activity (KSA 65-6902(b)).

An applicant for registration as an athletic trainer shall give proof that the applicant has: (a) Received a baccalaureate or post-baccalaureate degree with a major course of study in an athletic training curriculum approved by the board; (b) completed clinical experience of at least 800 hours over a minimum of two years as approved by the board; and (c) passed an examination in athletic training approved by the board (KSA 65-6907).

During the 2002 renewal year, 238 of the 291 athletic trainers registered provided questionnaire information. Of those, 165 were of active status and another 36 indicated that they provided direct patient care in Kansas. Kansas ranked seventeenth among the states for having the fewest number of persons per athletic trainer (see Appendix E, Table E-5).

By Age and Gender

The majority of athletic trainers (63.2%) were under 35 years of age. In both the "Under 35" and the 35-44 age groups, approximately sixty percent (62.2% and 58.3%, respectively) of athletic trainers were male (Figure 35 and Table 9).

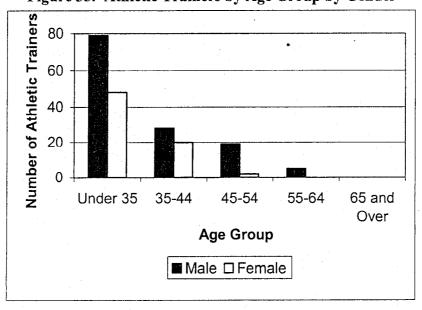


Figure 35. Athletic Trainers by Age Group by Gender

Table 9. Athletic Trainers by Age Group by Gender

	M	ales	Fen	nales	Gender	
Age Group	Number	Percent	Number	Percent	Not Stated	Total
Under 35	79	62.2	48	37.8	0	127
35 - 44	28	58.3	20	41.7	0	48
45 – 54	19	90.5	2	9.5	0	21
55 – 64	5	100.0	0	0.0	0	5
65 and Over	0	-	0	-	0	0
Age Not Stated	0	-	0	-	0	0
Total	131	65.2	70	34.8	0	201

Work Settings

Athletic trainers answering the questionnaire reported 11 different types of primary work setting. Over half of the athletic trainers worked at a university or college, a public school system, or school district or educational cooperative. Other frequently reported practice settings are shown in Figure 36. Some of the practice settings in the group "other" include individual practitioner's office and administrative/regulatory agency.

Other 16.6% Partnership/Group Practice University or College Office 37.1% 5.7% General Hospital 6.9% School District or Education Coop Public School System Free Standing Clinic 12.0% 13.7%

Figure 36. Work Settings for Athletic Trainers

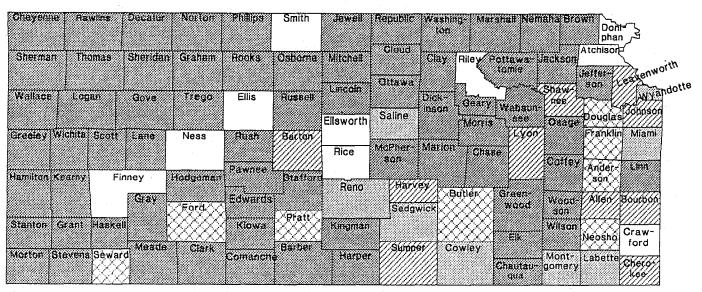
Persons per Athletic Trainer by County

The methodology for assigning the county of practice is discussed in the section "Persons per Chiropractor, by County" on page 5.

Counties with the fewest persons per athletic trainer included Atchison (2,097), Ellis (3,438), Ness (3,454), Doniphan (4,125), and Smith (4,536). There were sixty-nine counties with no athletic trainer, and another ten counties with only one athletic trainer (Figure 37 and Appendix B, Table B-9).

Figure 37.

Persons per Athletic Trainer by First Kansas County of Practice Kansas, 2002



For Kansas as a whole, there were 13,375 persons per Athletic Trainer

Persons per Athletic Trainer

Less than 7,000
7,000 - 9,999
10,000 - 17,999
18,000 and Over
No Athletic Trainers

Persons per Athletic Trainer by Peer Groups of Counties

The definition of *Peer Groups of Counties* may be found in the section "Persons per Chiropractor by Peer Groups of Counties" on page 6.

There was the greatest number of persons per athletic trainer in rural counties (58,286) and frontier counties (49,314). Among the more densely populated counties, there was the most persons per athletic trainer in urban counties (16,240) and the fewest in densely-settled rural counties (9,839) (Figure 38).

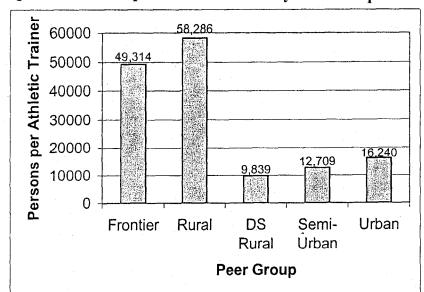


Figure 38. Persons per Athletic Trainer by Peer Group Counties

Persons per Full Time Equivalent (FTE) Athletic Trainer by County

The method for calculating full time equivalents (FTEs) for medical professionals may be found in Appendix F, page 69.

Counties with the fewest persons per FTE athletic trainer included Ness (3,263), Atchison (3,530), Ellis (5,372), Ellsworth (5,666), and Riley (5,958). There were sixty-four counties with no FTE athletic trainers, and another fifteen counties with less than 1.00 FTE athletic trainer (Appendix F, Table F-9).

Appendix A

Kansas Health Care Resource Questionnaires

	NAME: LICENSE NUMBER -	ZIPCODE
	KANSAS HEALTH CARE RESOURCE QUESTIONNAIRE FO	R PHYSICIAN ASSISTANTS - 2002
	NOTE: The Kansas Legislature has determined that information regarding the trends in a needed for improved decision making. The following information will be provided to the K complete the questionnaire as accurately as possible by printing or typing your responses along with your renewal application materials to the Kansas State Board of Healing utilized to make future statewide health workforce planning decisions. This request for inthis information is voluntary. No decision regarding your license will be based upon this in confidential and will not be disclosed except as provided by KSA 1997 Supp. 45 221 et.s.	use and availability of health care services is urgently (ansas Health Care Data Governing Board. Please s. Edit the preprinted information and return the form Arts. Statistics derived from this information will be formation is not part of the renewal application. Providing information. The information you provide will be
1.	. Sex (Male or Female) 2. Birth Date (Month/Day/Year)) 3. Race White
4.	Please indicate whether you are of Hispanic ethnicity: Yes or No	Black
	. Languages that you speak: English Sign Language Spanish Other (Specify)	Native American Asian/Pacific Islander Other (Specify)
	6. Do you provide direct patient care in Kansas? YES or NO If No, please ENTER ZERO in the blank for question number 7 then skip to the si	ignature line at the end of this form.
7.	How many hours of direct patient care do you provide in total in Kansas in a typical week	Hours
((Direct patient care means services provided to an individual patient, including personal c It includes patient services provided by all Physician Assistants. It excludes time spent or	ontact, telephone consultations and related record keeping.
8.	Please indicate your practice specialties using the codes as used on your Licensure Ren	ewal Application:
	Specialty Code Specialty Name	If Other, please specify:
	Specialty #1:	
	Specialty #2:	
•	Specialty #3:	-
). '	THE QUESTIONS THAT FOLLOW, PLEASE CHECK THAT THE SUM OF THE HOURS EQUAL THE TOTAL YOU ENTERED FOR QUESTION 7. THANK YOU. Work Site #1: (Principal Kansas practice site - This may be an office, hospyou entered NO to question number 6 above please leave this section blan	oital, nursing facility, etc. in Kansas).
C-	Office Name Street Address	City State Zip
1		
	Telephone: Fax	
0.	Responsible Physician: First Name	Last Name
	Office Name Street Address	City State Zip
Ĺ		
1.	What percent of your practice time is your supervising physician present at this practice	site? %
2.	Of the hours you spend in direct patient care at site #1, what percentages are in: % in S	· · · · · · · · · · · · · · · · · · ·
	1010111100100101	pecialty 2: % pecialty 3: %
3.	At this work site, how many patients do you see during an average week?	
4.	What kind of work setting is Site #1? (See the last page.)	ecify
5.	How many hours of direct patient care do you provide at work site #1 in a typical week?	Hours
3.	How many weeks per year do you provide patient care at this location?	
7.	Do you have another direct patient care site in Kansas? (Office, hospital, nursing facility	, etc. in Kansas.) Yes or No
	IF YOUR ANSWER TO QUESTION 17 IS NO, PLEASE SKIP TO THE S	IGNATURE LINE ON THE NEXT PAGE. 2/5/2003

		Street Address City State	e Zip
Telephone	Fax		
Responsible Physician:	First Name	L'ast Name	
Office Name		Street Address City State	Zip
144	· · · · · · · · · · · · · · · · · · ·		
	= = =	rvising physician present at this practice site? % site #2, what percentages are in: % in Specialty 1: %	
or the free years spenta in the	shoot patient care at	Total must equal 100 %. % in Specialty 2: %	
		% in Specialty 3:%	
At this work site, how many	patients do you see o	during an average week?	
Vhat kind of work setting is	Site #2? (See the las	st page.) If Other, please specify	
How many hours of direct p	atient care do you pro	rovide at work site #2 in a typical week? Hours	
dow many weeks per year o	lo you provide patient	it care at this location?	
Do you have another direct	patient care site in K	Kansas? (Office, hospital, nursing facility, etc. in Kansas.) Yes or No	
IF YO	OUR ANSWER TO Q	UESTION 26 IS NO, PLEASE SKIP TO THE SIGNATURE LINE BELOW.	
		ce site - This may be an office, hospital, nursing facility, etc. in Kans	
			gradus a constituente (a
Telephone	Fax		
Telephone Responsible Physician:	Fax First Name	Last Name	
13 (24 Sept 124 Sept 134)	0890392	Last Name Street Address City State	Zip
Responsible Physician:	First Name		Zip
Responsible Physician: ffice Name What percent of your practic	First Name Either is your superv	Street Address City State	Zip
Responsible Physician: ffice Name What percent of your practic	First Name Either is your superv	Street Address City State vising physician present at this practice site? %	Zip
Responsible Physician: ffice Name What percent of your practic	First Name Et ime is your supervirect patient care at si	Street Address City State vising physician present at this practice site? site #3, what percentages are in: % in Specialty 1: Total must equal 100 %. % in Specialty 2: % in Specialty 3: %	Zip
Responsible Physician: Iffice Name What percent of your praction If the hours you spend in design to the hours you spend in design.	First Name ce time is your supervirect patient care at si	Street Address City State Vising physician present at this practice site? Site #3, what percentages are in: % in Specialty 1: Total must equal 100 %. % in Specialty 2: % in Specialty 3: % during an average week?	Zip
Responsible Physician: Iffice Name What percent of your praction If the hours you spend in desired the hours you spend in desired the hours work setting is	First Name Ee time is your supervirect patient care at single patient care at single patients do you see of Site #3? (See the last	Street Address City State Vising physician present at this practice site? Site #3, what percentages are in: % in Specialty 1: Total must equal 100 %. % in Specialty 2: % in Specialty 3: % during an average week?	Zip
Responsible Physician: Iffice Name What percent of your praction If the hours you spend in desired the hours you spend in desired the hours work setting is	First Name ce time is your supervirect patient care at si patients do you see of Site #3? (See the last	Street Address City State Vising physician present at this practice site? Site #3, what percentages are in: % in Specialty 1: Which is the state of the stat	Zip
Responsible Physician: Iffice Name What percent of your practic Of the hours you spend in d At this work site, how many What kind of work setting is How many hours of direct pa	First Name ce time is your supervirect patient care at si patients do you see of Site #3? (See the last attent care do you pro o you provide patient	Street Address City State Vising physician present at this practice site? Site #3, what percentages are in: % in Specialty 1: Which is the state of the stat	Zip
Responsible Physician: ffice Name What percent of your practic Of the hours you spend in d At this work site, how many What kind of work setting is How many hours of direct pa ow many weeks per year do oo you have another direct pa	First Name Ee time is your supervirect patient care at significant care at significant care at significant care do you propose you provide patient care site in Kalent care site site site site site site site sit	Street Address City State vising physician present at this practice site? visite #3, what percentages are in: % in Specialty 1: Total must equal 100 %. % in Specialty 2: % in Specialty 3: during an average week? Ist page.) If Other, please specify vide at work site #3 in a typical week? Hours care at this location?	Zip
Responsible Physician: ffice Name What percent of your practic Of the hours you spend in d At this work site, how many What kind of work setting is How many hours of direct pa ow many weeks per year do oo you have another direct p	First Name Ee time is your supervirect patient care at significant care at significant care do you propose you provide patient care site in Kalur Answer To Quarter	Street Address City State vising physician present at this practice site? visite #3, what percentages are in: % in Specialty 1: % Total must equal 100 %. % in Specialty 2: % in Specialty 3: during an average week? Ist page.) If Other, please specify vide at work site #3 in a typical week? It care at this location?	Zip
Responsible Physician: ffice Name What percent of your practic Of the hours you spend in d At this work site, how many What kind of work setting is How many hours of direct pa ow many weeks per year do you have another direct pa IF YO I you answered Yes to ques I you answered Yes to ques	First Name Ee time is your supervirect patient care at si patients do you see of Site #3? (See the last eatient care do you proto you provide patient care site in Kaluranswer To Quation 35, how many of tion 35, how many how the site of the site	Street Address City State Vising physician present at this practice site? Site #3, what percentages are in: % in Specialty 1: Total must equal 100 %. % in Specialty 2: % in Specialty 3: during an average week? Ist page.) If Other, please specify Evide at work site #3 in a typical week? Care at this location? Cansas? (Office, hospital, nursing facility, etc. in Kansas.) Yes or No	Zip

Please return this updated survey form along with your renewal application materials to the Kansas State Board of Healing Arts. If you have questions or require clarification, please feel free to contact Ms. Lindbloom in the Kansas Department of Health and Environment at (785) 296-8629.

			Specialty Code	s for	Question 8		
1	Allergy	17	Substance Abuse	33	Ped: Adolescent Med	48	Surg: Cardiovascular
2	Anesthesiology	18	Genl Internal Med (IM)	34	Ped: Allergy	49	Surg: Colon/Rectal
3	Dermatology	19	IM: Cardiovascular	35	Ped: Cardiology	50	Surg: Hand
4	Emergency Medicine	20	IM: Critical Care	36	Ped: Critical Care	52	Surg: Neurological
5	Family/General Medicine	22	IM: Endocrinology	37	Ped: Endocrinology	53	Surg: Transplant
6	Geriatrics	23	IM: Hematology	38	Ped: Gastroenterology	54	Orthopedics
7	Industrial/Occup Med	24	IM: Immunology	39	Ped: Hema/Oncology	55	Surg: Otorhinolaryngology
. 8	OB/GYN	25	IM: Infectious Disease	40	Ped: Infectious Disease	.56	Surg: Pediatric
9	Ophthalmology	26	IM: Nephrology	41	Ped: Neo-Perinatal	57	Surg: Plastic
10	Otolaryngology	27	IM: Neurology	42	Ped: Nephrology	58	Surg: Thoracic
11	Pathology	28	IM: Oncology	43	Ped: Neurology	59	Surg: Traumatic
12	Physical Medicine/Rehab	29	IM: Pulmonary	44	Ped: Pulmonology	60	Surg: Urological
13	Psychiatry	30	IM: Rheumatology	45	Ped: Rheumatology	61	Surg: Vascular
14	Public Health/Prev Med	31 -	IM: Other	46	Ped: Other	62	Surg: Other
16	Radiology	32	General Pediatrics	47	General Surgery (Surg)		

	Work Setting Codes (Questions 14,	23 and 32)
1. Administrative/regulatory agency	16. Indian Health Center	29. State governmental agency
2. Ambulance company	17. Individual practitioner office	30. Teaching Hospital
3. Ambulatory surgery center	18. Local health department	31. University or College
4. Assisted living facility	19. Nursing/Long Term Care Facility	32. Community Mental Health Center
5. Business/Industrial establishment	20. Partnership/group practice office	33. Foster Home Care Agency
6. Emergency Room	21. Pharmacy	34. Group Home Facility
7. Federal hospital or facility	22. Radiology/Imaging Center	35. Private Psychiatric Hospital
8. Federally qualified health center	23. Rehabilitation Hospital	36. Public School System
9. Free standing clinic	24. Rural health clinic	37. Residential Treatment Facility for
10. General hospital	25. School district or educational	Emotionally Disturbed Children
11. HMO/insurance Company	cooperative	38. Residential Treatment Facility for
12. Home health agency	26. School clinic service environment	Mentally Retarded Children
13. Hospital (Physician provides)	27. State or community mental	39. Youth Detention Facility
mainly inpatient services)	retardation facility	40. Adult Detention, Jail or Prison
14. Independent laboratory	28. State or community mental	41. Other (specify)
15. Independent living center	health facility	

NAME:	LICENSE NUMBER -	ZIPCODE
KANSAS HEAL	TH CARE RESOURCE QUESTIONNAIRE FOR	- 2002
needed for improved decision making complete or update the questionnaire the form along with your renewal at be utilized to make future statewide he Providing this information is voluntary.	letermined that information regarding the trends in use and . The following information will be provided to the Kansas Has accurately as possible by printing or typing your respons oplication materials to the Kansas State Board of Healin ealth workforce planning decisions. This request for information No decision regarding your license will be based upon this except as provided by KSA 1997 Supp. 45_221 et.seq.	Health Care Data Governing Board. Please ses. Edit the preprinted information and returning Arts. Statistics derived from this information will ation is not part of the renewal application.
4. Please indicate whether you are of H 5. Languages that you speak: 6. Do you provide direct patient ca	English Sign Language Spanish Other (Specify)	3. Race White Black Native American Asian/Pacific Islander Other (Specify)
(Direct patient care means services prov	e do you provide in total in Kansas in a typical week? ided to an individual patient, including personal contact, tele ill Health Care Professionals. It excludes time spent on call	Hours ephone consultations and related record keeping. I and in providing training, teaching, or research.)
27 EQUAL THE TOTAL YOU ENTERED 8. Work Site #1: (Principal Kansa	LEASE CHECK THAT THE SUM OF THE HOURS (IF AN FOR QUESTION 7. THANK YOU. s practice site - This may be an office, hospital, no taber 6 above please leave this section blank, or co	ursing facility, etc. in Kansas).
Office Name City	Street Address State Zip Telep	phone Fax
12. How many weeks per year do you pro	nts do you see during an average week?	
14. Work Site #2: (Secondary Kan f you entered NO to question num	sas practice site - This may be an office, hospital aber 13 above please leave this section blank, or c	, nursing facility, etc. in Kansas). cross out any preprinted information.
Office Name	Street Address	
City	State Zip Telep	phone Fax
15. What kind of work setting is Site #2?16. At this practice site, how many patient.17. How many hours of direct patient can		Hours
18. How many weeks per year do you pro		
•	are site in Kansas? (Office, hospital, nursing facility, etc. in	Kansas.) Yes or No
	O QUESTION 19 IS NO, PLEASE SKIP TO THE SIGNATU	

20. Work Site #3: (Additional Kansas practice site - This may be an office, hospital, nursing facility, etc. in Kansas). If you entered NO to question number 19 above please leave this section blank, or cross out any preprinted information. Office Name Street Address Telephone Fax State Zip 21. What kind of work setting is Site #3? (See below.) If Other, please specify 22. At this practice site, how many patients do you see during an average week? 23. How many hours of direct patient care do you provide at work site #3 in a typical week? Hours 24. How many weeks per year do you provide patient care at this location? 25. Do you have another direct patient care site in Kansas? (Office, hospital, nursing facility, etc. in Kansas.) Yes or No IF YOUR ANSWER TO QUESTION 25 IS NO, PLEASE SKIP TO THE SIGNATURE LINE BELOW. 26. If you answered Yes to question 25, how many other direct patient care sites do you have in Kansas? 27. If you answered Yes to question 25, how many hours in total in a typical week do you spend in direct patient care in all of your other work sites (those referred to in question 26) combined? Hours Signature Date Work Setting Codes (Questions 9, 15 and 21) 29. State governmental agency 1. Administrative/regulatory agency 16. Indian Health Center 30. Teaching Hospital 2. Ambulance company 17. Individual practioner office 31. University or College 18. Local health department 3. Ambulatory surgery center 4. Assisted living facility 19. Nursing/Long Term Care Facility 32. Community Mental Health Center 33. Foster Home Care Agency 5. Business/Industrial establishment 20. Partnership/group practice office 34, Group Home Facility 6. Emergency Room Pharmacy 35. Private Psychiatric Hospital 22. Radiology/Imaging Center 7. Federal hospital or facility 36. Public School System 23. Rehabilitation Hospital 8. Federally qualified health center 37. Residential Treatment Facility for 24. Rural health clinic 9. Free standing clinic Emotionally Disturbed Children 25. School district or educational 10. General hospital 38. Residential Treatment Facility for 11. HMO/Insurance Company cooperative Mentally Retarded Children 26. School clinic service environment 12. Home health agency 39. Youth Detention Facility 13. Hospital (Physician provides 27. State or community mental 40. Adult Detention, Jail or Prison mainly inpatient services) retardation facility 41. Other (specify)_ 14. Independent laboratory 28. State or community mental health facility

15. Independent living center

Appendix B

Persons per Professional By First Kansas County of Practice

Table B-1

Persons per Chiropractor by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS			,	<u> </u>	First KS	T			
County of	1	Number of	Persons per		County of]	Number of	Persons per	
Practice	Population	Chiropractors	Chiropractor		Practice	Population	Chiropractors	Chiropractor	Rank
Allen	14,385	5	2,877		Linn	9,570	1	9,570	86
Anderson	8,110	2	4,055	ŧ	Logan	3,046	1	3,046	21
Atchison	16,774	5	3,355		Lyon	35,935	12	2,995	20
Barber	5,307	0	0,000		Marion	13,361	2	6,681	80
Barton	28,205	6	4,701		Marshall	10,965	4	2,741	15
Bourbon	15,379	3	5,126	i.	McPherson	29,554	8	3,694	39
Brown	10,724	2	5,362		Meade	4,631	1	4,631	55
Butler	59,482	17	3,499		Miami	28,351	6	4,725	55 57
Chase		1	3, 4 99	33	Mitchell	• !	ŀ		
	3,030	0	4.050	-		6,932	2	3,466	32
Chautauqua	4,359	1	4,359		Montgomery	36,252	10	3,625	36
Cherokee	22,605	2	11,303		Morris	6,104	1	6,104	. 73
Cheyenne	3,165	1	3,165		Morton	3,496	0	-	-
Clark	2,390	. 0			Nemaha	10,717	1	10,717	- 87
Clay	8,822	4	2,206		Neosho	16,997	4	4,249	46
Cloud	10,268	5	2,054		Ness	3,454	. 1	3,454	31
Coffey	8,865	2	4,433		Norton	5,953	. 2	2,977	19
Comanche	1,967	1	1,967		Osage	16,712	3	5,571	65
Cowley	36,291	6	6,049		Osborne	4,452	1	4,452	- 52
Crawford	38,242	7	5,463	63	Ottawa	6,163	1	6,163	74
Decatur	3,472	2	1,736	4	Pawnee	7,233	2	3,617	35
Dickinson	19,344	3	6,448	76	Phillips	6,001	1	6,001	71
Doniphan	8,249	2	4,125	43	Pottawatomie	18,209	5	3,642	37
Douglas	99,962	29	3,447	29	Pratt	9,647	3	3,216	23
Edwards	3,449	1	3,449	30	Rawlins	2,966	1	2,966	18
Elk	3,261	0	-]	-	Reno	64,790	15	4,319	48
Ellis	27,507	8	3,438	27	Republic	5,835	1	5,835	69
Ellsworth	6,525	3	2,175		Rice	10,761	2	5,381	62
Finney	40,523	6	6,754		Riley	62,843	14	4,489	53
Ford	32,458	5l	6,492		Rooks	5,685	1	5,685	67
Franklin	24,784	6	4,131		Rush	3,551	اه	2,333	<u>.</u>
Geary	27,947	4	6,987		Russell	7,370	2	3,685	38
Gove	3,068	0	0,907		Saline	53,597	14	3,828	40
Graham	2,946	1	1,473		Scott	5,120	3	1,707	3
	7,909	2	2,636		Sedgwick	452,869	115	3,938	41
Grant Gray		3			Seward	22,510	3	7,503	83
	5,904		5,904				~I	5,662	66
Greeley	1,534	0	-	1	Shawnee Sheridan	169,871	30	2,813	16
Greenwood	7,673	0	2 272			2,813			'1
Hamilton 	2,670	1)	2,670		Sherman	6,760	5	1,352	- 1
Harper	6,536	1	6,536		Smith	4,536	11	4,536	54
Harvey	32,869	10	3,287		Stafford	4,789	1	4,789	58
Haskell	4,307	1	4,307		Stanton	2,406	0]		
Hodgeman	2,085	0	-[Stevens	5,463	1	5,463	63
Jackson	12,657	3	4,219		Sumner	25,946	3	8,649	84
Jefferson	18,426	2	9,213		Thomas	8,180	4	2,045	8
Jewell	3,791	0	-1		Trego	3,319	1	3,319	25
Johnson	451,086	128	3,524	9	Wabaunsee	6,885	0	-	-]
Kearny	4,531	0	-[Wallace	1,749	1	1,749	5
Kingman	8,673	2	4,337		Washington	6,483	1	6,483	. 77
Kiowa	3,278	0	-		Wichita	2,531	. 1	2,531	12
Labette	22,835	4	5,709	68	Wilson	10,332	. 3	3,444	28
Lane	2,155	0	-		Woodson	3,788	0	-	-
Leavenworth	68,691	13	5,284	60	Wyandotte	157,882	25	6,315	75
Lincoln	3,578	2	1,789		*N.S.		92	. 1	1
					KANSAS	2,688,418	724	3,713	i

^{*} County not specified

Table B-2

Persons per Podiatrist by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS	1	T	T	T	First KS				,
County of		Number of	Persons per		County of		Number of	D	
Practice	Population		1	1	Practice	Population	Number of Podiatrists	Persons per Podiatrist	I :
Allen	14,385			INAIIK				Podiatrist	Kank
				1	Linn	9,570	0		-
Anderson	8,110	į.	I	1	Logan	3,046	0	-	-
Atchison	16,774		16,774	14	Lyon	35,935	1	35,935	27
Barber	5,307	0	ł	-	Marion	13,361	이	-	-
Barton	28,205	2	1 '	ı	Marshall	10,965	1	10,965	
Bourbon	15,379	1	15,379	1 .	McPherson	29,554	1	29,554	24
Brown	10,724	1	10,724	1	Meade	4,631	0	· -	-
Butler	59,482	1	59,482	31	Miami	28,351	1	28,351	23
Chase	3,030	0	-	-	Mitchell	6,932	0	-	-
Chautauqua	4,359	0	-		Montgomery	36,252	5	7,250	3
Cherokee	22,605	1	22,605	17	Morris	6,104	0	-	-
Cheyenne	3,165	1	3,165	1	Morton	3,496	0	-	-
Clark	2,390	0	-	-	Nemaha	10,717	0	-	-
Clay	8,822	0	-	-	Neosho	16,997	0	-	-
Cloud	10,268	0	-	-	Ness	3,454	0		-
Coffey	8,865	- 0	-	_	Norton	5,953	o	-	_
Comanche	1,967	0	_		Osage	16,712	. 0	-	_[
Cowley	36,291	1	36,291	28	Osborne	4,452	اه		
Crawford	38,242	3	12,747			6,163	ol	1	
Decatur	3,472	0	,		Pawnee	7,233	اه	_	
Dickinson	19,344	0			Phillips	6,001	o o]
Doniphan	8,249	1	8,249	4	Pottawatomie	18,209	0		-
Douglas	99,962	5	19,992		Pratt	9,647	1	9,647	_
Edwards			15,552	13		2,966	Ċ	9,047	٦
	3,449	0	-	-	Rawlins		0	20 205	200
Elk	3,261	0	07.507	04	Reno	64,790	2	32,395	26
Ellis	27,507	1	27,507		Republic	5,835	0		-1
Ellsworth	6,525	0	40.500		Rice	10,761	0	-	-
Finney	40,523	1	40,523		Riley	62,843	1	62,843	32
Ford	32,458	2	16,229		Rooks	5,685	0	-	1
Franklin	24,784	1	24,784		Rush	3,551	0	-	1
Geary	27,947	1	27,947	- 22	Russell	7,370	0		1
Gove	3,068	0		-	Saline	53,597	4	13,399	9
Graham	2,946	0	-	-	Scott	5,120	0		
Grant	7,909	0	-		Sedgwick	452,869	10	45,287	30
Gray	5,904	0	-		Seward	- 22,510	0	-	-1
Greeley	1,534	0	-[-	Shawnee	169,871	8	21,234	16
Greenwood	7,673	0	-	-	Sheridan	2,813	0	-	-1
Hamilton	2,670	. 0	-	-	Sherman	6,760	1	6,760	2
Harper	6,536	0	-	-	Smith	4,536	0	-	-
Harvey	32,869	2	16,435	13	Stafford	4,789	0	-	-
Haskell	4,307	0	-	-	Stanton	2,406	0	-	-
Hodgeman	2,085	0	-	-	Stevens	5,463	0	-	-]
Jackson	12,657	0	-	-[Sumner	25,946	0	-[-[
Jefferson	18,426	0	ــا	-	Thomas	8,180	0	-	-
Jewell	3,791	0	-	-	Trego	3,319	О	-	-
Johnson	451,086	17	26,534	1	Wabaunsee	6,885	0	-	-1
Kearny	4,531	o	-	-1	Wallace	1,749	О	-	-
Kingman	8,673	0	-		Washington	6,483	0	-	-
Kiowa	3,278	o	إ	-1	Wichita	2,531	0	-	-
Labette	22,835	0	_	-	Wilson	10,332	o	_	-
Lane	2,155	o	-	-1	Woodson	3,788	o	-	-
Leavenworth	68,691	3	22,897	i i	Wyandotte	157,882	5	31,576	25
Lincoln	3,578	o	_[*N.S.		14	-	1
	1				KANSAS	2,688,418	101	26,618	

^{*} County not specified

Table B-3

Persons per Physician Assistant (PA) by First Kansas County of Practice and Rank of County

Kansas, 2002

Country of Propulation Presents P	First VC	·				First ICO	·	T	<u>'' </u>	Т
Practice Population of PAs par PA Rank Practice Population of PAs par PA Rank Aleman	First KS		N.I In			First KS		l		l
Abert Anderson 8,110 0		Donulation		1	ĺ					ļ .
Anderson Alchieum Barber 16,774 90 1,864 7 Tuyon 33,935 1 1,35,935 6 Barber 5,937 1 1,5397 34 Marion 13,361 1 13,361 6 6 6 6 4,701 32 Marshall 10,965 3 3,655 3 3,655 3 1 1,365 1 1,361 6 6 6 6 7 1,077 4 3 3,575 20 Meade 4,831 1 4,6									per PA	Rank
Alchistory 16,774 9 1,864 7 Lyon 35,935 1 35,935 6 Barber 5,907 34 Marion 13,361 1 13,361 6 Bourbon 15,379 0	1			7,193	45		1		٠.	1 -
Barber 5,307 1 5,307 34 Marlon 13,381 1 13,361 6 Barbon 22,205 6 4,701 32 Marshall 10,965 3 3,655 5 Bourbon 15,779 0 - McPherson 29,554 7 4,222 2 2 2 2 2 2 2 2 2				-	-	1 7				-
Barton	1		9			I '	3	1		
Bourbon 15,379	Barber		1		34	Marion	13,361	1	13,361	60
Brown 10,724 3 3,575 20 Meade 4,631 1 4,631 3 8 1 28,351 6 6 6 6 6 6 6 6 6	Barton		6	4,701	32	Marshall	10,965	3	3,655	21
Butler 59,482 12 4,957 33 Miami 28,351 1 28,351 6 Chase 3,030 1 3,030 14 Mitchell 6,932 0 0 0 0 0 0 0 0 0	Bourbon	15,379	0	-	-	McPherson	29,554	7	4,222	26
Buller	Brown	10,724	3	3,575	20	Meade	4,631	1	4,631	31
Chase 3,030 1 3,030 1 3,030 1 4 Mitchell 6,932 0 - Chautauqua 4,359 3 1,453 3 Monigomery 36,252 3 12,084 5 Cheyenne 22,605 4 5,551 38 Morris 6,104 0 - Cheyenne 3,165 1 3,165 1 1,656 1 1,6 Morton 3,496 2 1,748 Clark 2,390 3 797 1 Nemnaha 10,717 1 10,717 5 Clay 8,822 2 4,4,11 28 Neosho 16,997 7 2,428 1 10,268 1 10,268 5 1 8,865 1 8,865 1 8,865 2 Norton 5,993 0 - Comanche 1,967 1 1,967 8 0 Saage 16,712 1 16,712 6 Cowley 36,291 5 7,258 40 Osborne 4,452 1 4,452 2 Crawford 38,242 2 19,121 64 Ottawa 6,163 0 - Colickinson 19,344 1 19,344 5 5 Phillips 6,001 0 - Pottawatorile 19,001 0 - Pottawatorile 19,001 0 - Pottawatorile 19,001 0 - Pottawatorile 19,001 0 - Pottawatorile 18,209 1 12,296 1 12,29	Butler	59,482	12	4.957	33	Miami	•	1		
Chaultaugua	1 1						•	ol		
Cherokee 22,605 4 5,681 38 Morris 6,104 0 1.6 Cheyenne 3,165 1 3,165 15 Morris 3,498 2 1,748 10,717 1 10,717 5 10,717 1 10,717 1 10,717 5 10,717 1 10,717 1 10,717 5 10,717 1	1		-						12 084	58
Cheyenne 3,165 1 3,165 1 1 3,165 1 1 Morton 3,496 2 1,748 1 10,717 5 1 10,717	•								12,007	50
Clark									1 7/10	5
Clay 8,822 2 4,411 28 Neosho 16,997 7 2,428 1 10,268 1 10,268 53 Ness 3,454 0 - Coffey 8,665 1 8,665 1 8,665 52 Norton 5,963 0 - Comanche 1,967 1 1,967 8 0sage 16,712 1 16,712 6 2 Cowley 36,291 5 7,258 46 Osborne 4,452 1 4,452 2 Corawford 38,242 2 19,121 64 Osborne 4,452 1 4,452 2 Corawford 38,242 2 19,121 64 Osborne 4,452 1 4,452 2 Combining 19,344 1 19,344 65 Phillips 6,001 0 - Colokinson 19,344 1 19,344 65 Phillips 6,001 0 - Colokinson 19,344 1 19,344 65 Phillips 6,001 0 - Colokinson 19,344 1 19,344 65 Phillips 6,001 0 - Colokinson 19,344 1 13,449 1 3,449 1			'			ľ				į.
Cloud		1				1	•			Į
Coffey 8,865 1 8,865 1 1,967 Comanche 1.967 1 1,967 1 1,967 1 1,967 1 1,967 2 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1 1,967 2 1,967 2 1 1,	1 '		ا م			f .			2,420] 11]
Comanche Cowley 36,291	1		1				B i		_	-
Cowley 36,291 5 7,258 46 Osborne 4,452 1 4,452 2 Crawford 38,242 0 19,121 64 Ottawa 6,163 0 - Decatur 3,472 0 - Dickinson 19,344 1 1 19,344 65 Phillips 6,001 0 - Doniphan 8,249 0 - Doniphan 8,249 1 3,449 1 3,449 18 Rawlins 2,966 1 2,966 1; Elk 3,261 1 3,261 1 8,261 1 8,261 1 8,209 1 18,209 6; Elk 3,261 1 3,261 1 8,261 1 8,261 1 8,209 1 10,702 1. Elk 3,261 1 3,261 1 8,261 1 8,261 1 8,269 1 10,761 1 10,761 5; Elisworth 6,525 1 6,525 43 Rice 10,761 1 10,761 5; Elisworth 6,525 1 6,525 43 Rice 10,761 1 10,761 5; Franklin 24,784 1 24,784 66 Rush 3,551 1 5,885 1 6,885 1 6,885 1 6,885 1 6,885 1 7,370 1 7,370 4 8,387 1 8,38	1 1		1		· ·		1	-1		-
Crawford 38,242 2 19,121 64 Ottawa 6,163 0 - Decatur 3,472 0 - Pawnee 7,233 0 - Dickinson 19,344 1 19,344 65 Phillips 6,001 0 - Doniphan 8,249 0 - Pottawatomie 18,209 1 18,209 6 Douglas 99,962 4 24,991 67 Pratt 9,647 9 1,072 5 Edwards 3,449 1 3,449 18 Rawlins 2,666 1 2,966 11 2,966 11 3,261 16 Reno 64,790 12 5,399 33 5 Ellis 27,507 5 5,501 37 Republic 5,835 1 5,835 44 Ellis 40,523 0 - Riley 62,843 0 - Riley 62,								1		62
Deckinson 19,344	1 1							- 1	4,452	29
Dickinson 19,344 1 19,344 65 Phillips 6,001 0 1,000				19,121	64			_	-	-
Doniphan 8,249 0 0 0 0 0 0 0 0 0			0	-{				. 0	-	-
Douglas 99,962 4 24,991 67 Pratt 9,647 9 1,072 2 2 2 2 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 2,966 1 5,935 1 5,935 4 3,33 3 1 5,835 1 5,835 1 1,9761 5 5,835 1 1,9761 5 6 6 1 1,9761 1 1,0761 5 6 6 8 6 6 7 7 8 8 1 1,0761 5 6 8 1 1,0761 1 1,0761 5 1 1,062 8 4 2 4 4 24,784 1 24,784 6 6 8 4 2 <td>Dickinson</td> <td></td> <td>1</td> <td>19,344</td> <td>65</td> <td>•</td> <td>6,001</td> <td>0</td> <td>-</td> <td>-</td>	Dickinson		1	19,344	65	•	6,001	0	-	-
Edwards 3,449 1 3,449 18 Rawlins 2,966 1 2,966 15 15 15 15 15 15 15	Doniphan	8,249	0	-	-	Pottawatomie		1	18,209	63
Elik 3,261 1 3,261 1 6 Reno 64,790 12 5,399 33 Eliis 27,507 5 5,501 37 Republic 5,835 1 5,835 44 Eliis 27,507 5 5 5,501 37 Republic 5,835 1 5,835 44 Eliis 27,507 5 5 5,501 37 Republic 5,835 1 5,835 44 Eliis 27,507 5 5 5,501 37 Republic 5,835 1 5,835 44 Eliis 27,507 5 5 5,501 37 Republic 5,835 1 10,761 56 Finney 40,523 0 - Riley 62,843 1 1,5,568 1 1,5,685 1 1,5	Douglas	99,962	4	24,991	67	Pratt	9,647	9	1,072	2
Eilis 27,507 5 5 5,501 37 Republic 5,835 1 5,835 44 Elisworth 6,525 1 6,525 43 Rice 10,761 1 10,761 56 Finney 40,523 0 Riley 62,843 0 Ford 32,458 3 10,819 57 Rooks 5,685 1 5,685 33 Franklin 24,784 1 24,784 66 Rush 3,551 1 3,551 19 Geary 27,947 7 3,992 25 Russell 7,370 1 7,370 4 Gove 3,068 0 Saline 53,597 7 7,657 45 Graham 2,946 0 South 5,120 0 South 5,120 0 South 5,120 0 Grant 7,909 4 1,977 9 Sedgwick 452,869 98 4,621 30 Greeley 1,534 0 Shawnee 169,871 21 8,089 56 Greeley 1,534 0 Shawnee 169,871 21 8,089 56 Greenwood 7,673 2 3,837 24 Sheridan 2,813 0 Shawnee 169,871 21 8,089 56 Greenwood 7,673 2 3,288 17 Smith 4,536 0 Harper 6,536 2 3,288 17 Smith 4,536 0 Harvey 32,869 6 5,478 36 Stafford 4,789 0 Hodgeman 2,085 0 Stevens 5,463 0 Stevens 5,463 0 Stevens 18,426 3 6,142 Jewell 3,791 1 3,791 2 3 Trego 3,319 0 Stevens 4,531 0 Wallace 1,749 1 1,749 6 Grampy 4,531 0 Wallace 1,749 1 1,749 6	Edwards	3,449	. 1	3,449	18	Rawlins	2,966	. 1	2,966	13
Eilis 27,507 5 5 5,501 37 Republic 5,835 1 5,835 44 Elisvorth 6,525 1 6,525 43 Rice 10,761 1 10,761 56 Finney 40,523 0 - Rice 10,761 1 10,761 10,761 1 10,76	Elk	3,261	1	3,261	16	Reno	64,790	12	5,399	35
Ellsworth 6,525	Ellis		5	1	37	Republic		1	5,835	40
Finney	1 . I		4					1		56
Ford 32,458 3 10,819 57 Rooks 5,685 1 5,685 33		L		5,525				1	-1	
Franklin 24,784 1 24,784 66 Rush 3,551 1 3,551 18 Geary 27,947 7 3,992 25 Russell 7,370 1 7,370 4 Gove 3,068 0 - - Saline 53,597 7 7,657 45 Graham 2,946 0 - - Scott 5,120 0 - - Grant 7,909 4 1,779 9 Sedgwick 452,869 98 4,621 30				10.810					5 685	39
Geary 27,947 7 3,992 25 Russell 7,370 1 7,370 4 Gove 3,068 0 - - Saline 53,597 7 7,657 48 Graham 2,946 0 - - Scott 5,120 0 - - Grant 7,909 4 1,977 9 Sedgwick 452,869 98 4,621 30 Gray 5,904 0 - - Seward 22,510 0 - - Seward 22,510 0 - - Shawnee 169,871 21 8,089 56 Greenwood 7,673 2 3,837 24 Sheridan 2,813 0 - - Harrilton 2,670 1 2,670 12 Sherman 6,760 0 - - Harryey 32,869 6 5,478 36 Stafford 4,789 0 - - Stevens								1		19
Gove 3,068 0 Saline 53,597 7 7,657 48 Graham 2,946 0 Scott 5,120 1 0			i	1	1	· ·		1		47
Graham 2,946 0 - - Scott 5,120 0 - - Grant 7,909 4 1,977 9 Sedgwick 452,869 98 4,621 30 Gray 5,904 0 - - Seward 22,510 0 - - 30 - - 58ward 22,510 0 - - 58ward 22,513 0 - - 58ward 22,513 0 - - 58ward 28,513 0 - - - 58ward -		1	,	3,992	20	l .		· I		
Grant 7,909 4 1,977 9 Sedgwick 452,869 98 4,621 36 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 21 8,089 56 Seward 22,510 0 - Shawnee 169,871 0	i .			-1	-				7,007	49
Gray 5,904 0 - Seward 22,510 0 - Seward 169,871 21 8,089 50 50 - Shawnee 16,760 0 0 0 0 0 - Shawnee 16,760 0 0 0 0 0 - Shawnee 16,760 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I - 1			1 077	-				4 621	30
Greeley 1,534 0 - Shawnee 169,871 21 8,089 56	1		I	1,977			L		4,021	30
Greenwood 7,673 2 3,837 24 Sheridan 2,813 0 - Hamilton 2,670 11 2,670 12 Sherman 6,760 0 - Harper 6,536 2 3,268 17 Smith 4,536 0 - Harvey 32,869 6 5,478 36 Stafford 4,789 0 - Haskell 4,307 1 4,307 27 Stanton 2,406 0 - Hodgeman 2,085 0 - Stevens 5,463 0 - Hodgeman 12,657 0 - Stevens 5,463 0 - Hamilton 12,657 0 - Sumner 25,946 7 3,707 22 Stanton 18,426 3 6,142 41 Thomas 8,180 1 8,180 5 Stafford 13,791 1 3,791 23 Trego 3,319 0 - Hodgewell 3,791 1 3,791 23 Trego 3,319 0 - Hamilton 13,267 59 Wabaunsee 6,885 0 - Hamilton 14,531 0 - Hamilton 15,735 4 Washington 6,483 1 1,749				-1	•				0.000	-
Hamilton		1			-				8,089	50
Harper 6,536 2 3,268 17 Smith 4,536 0 - Harvey 32,869 6 5,478 36 Stafford 4,789 0 - Haskell 4,307 1 4,307 27 Stanton 2,406 0 - Hodgeman 2,085 0 - Stevens 5,463 0 - Stevens 5,463 0 - Stevens 1,426 1 3,791 1 3,791 23 Trego 1,3319 0 - Hodgeman 4,531 0 - Wallace 1,749 1 1,749 6 Mingman 8,673 5 1,735 4 Washington 6,483 1 6,483 4 1,500 1 1,749 1	, ,							· J	-	-
Harvey 32,869 6 5,478 36 Stafford 4,789 0 - Haskell 4,307 1 4,307 27 Stanton 2,406 0 - Hodgeman 2,085 0 - Stevens 5,463 0 - Stevens 5,463 0 - Stevens 5,463 0 - Stevens 25,946 7 3,707 22 Stanton 2,085 0 - Stevens 5,463 0 - Stevens 25,946 7 3,707 22 Stevens 18,426 3 6,142 41 Thomas 8,180 1 8,180 5 Stevens 3,791 1 3,791 23 Trego 3,319 0 - Stevens 5,463 0 - Wabaunsee 6,885 0 - Wabaunsee		1	i		-			i i	-	7
Haskell 4,307 1 4,307 27 Stanton 2,406 0 - Hodgeman 2,085 0 - - Stevens 5,463 0 - Jackson 12,657 0 - - Stevens 5,463 0 - Jefferson 18,426 3 6,142 41 Thomas 8,180 1 8,180 5 Jewell 3,791 1 3,791 23 Trego 3,319 0 - Johnson 451,086 34 13,267 59 Wabaunsee 6,885 0 - Kearny 4,531 0 - - Wallace 1,749 1 1,749 6 Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 4 Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 2,535 3 7,612 48 Wilson 10,332 1 10,332 1	Harper							j.	-	~
Hodgeman 2,085 0 - Stevens 5,463 0 - Jackson 12,657 0 - Sumner 25,946 7 3,707 22 1	Harvey	I .	6				1	1	-	•
Jackson 12,657 0 - - Sumner 25,946 7 3,707 22 Jefferson 18,426 3 6,142 41 Thomas 8,180 1 8,180 5 Jewell 3,791 1 3,791 23 Trego 3,319 0 - Johnson 451,086 34 13,267 59 Wabaunsee 6,885 0 - Kearny 4,531 0 - Wallace 1,749 1 1,749 1 Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 4 Kiowa 3,278 0 - Wilson 10,332 1 10,332 1 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6	Haskell	4,307	1	4,307	27	Stanton		0]	-	-
Jefferson 18,426 3 6,142 41 Thomas 8,180 1 8,180 5 Jewell 3,791 1 3,791 23 Trego 3,319 0 - Johnson 451,086 34 13,267 59 Wabaunsee 6,885 0 - Kearny 4,531 0 - Wallace 1,749 1 1,749 1 Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 4 Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 5 Lane 2,155 1 2,155 10 Woodson 3,788 0 - - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19	Hodgeman	2,085	0	-	-	Stevens	5,463	0	-	-
Jewell 3,791 1 3,791 23 Trego 3,319 0 - Johnson 451,086 34 13,267 59 Wabaunsee 6,885 0 - Kearny 4,531 0 - Wallace 1,749 1 1,749 1 Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 42 Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 54 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19	Jackson	12,657	0	-	-	Sumner	25,946	7	3,707	22
Jewell 3,791 1 3,791 23 Trego 3,319 0 - Johnson 451,086 34 13,267 59 Wabaunsee 6,885 0 - Kearny 4,531 0 - - Wallace 1,749 1 1,749 6 Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 4 Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 5 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19	Jefferson	18,426	. 3	6,142	41	Thomas	8,180	1	8,180	51
Johnson 451,086 34 13,267 59 Wabaunsee 6,885 0 - - - Wallace 1,749 1 1,749 6 - - - Wallace 1,749 1 1,749 6 -	Jeweil	I .	1	3,791	23	Trego	3,319	0	-	-
Kearny 4,531 0 - - Wallace 1,749 1 1,749 6 Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 4 Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 5 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19			34				1	0	-	_
Kingman 8,673 5 1,735 4 Washington 6,483 1 6,483 42 Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 5 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - - *N.S. 19		į.		· _l				1	1.749	6
Kiowa 3,278 0 - - Wichita 2,531 0 - Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 5 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19				1 735				1		42
Labette 22,835 3 7,612 48 Wilson 10,332 1 10,332 54 Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19			1	1,705				,	5, .50	_
Lane 2,155 1 2,155 10 Woodson 3,788 0 - Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19			1	7 612			1 1	1	10.332	54
Leavenworth 68,691 10 6,869 44 Wyandotte 157,882 11 14,353 6 Lincoln 3,578 0 - *N.S. 19								'n	10,002	J.
Lincoln 3,578 0 *N.S. 19			1						14 353	61
	1			0,009	44		107,002		14,555	31
	LINCOIN	3,3/8	V	-1	1		2 689 419		7 112	

* County not specified

Table B-4

Persons per Occupational Therapist (OT) by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS	T			T	First KS	<u> </u>	I	T	
County of		Number	Persons		County of		Number	Persons	
Practice	Population	1	•	Rank	Practice	Population	of OTs	per OT	Rank
Allen	14,385	1			Linn	9,570			INdik
Anderson	8,110			"	Logan	3,046		1,523	
Atchison	16,774	2	l .	57	Lyon	35,935	3		1 1
Barber	5,307	1	5,307		Marion	13,361	i .	6,681	
Barton	28,205	3	I.	1	Marshall	10,965	2	ŀ	
Bourbon	15,379	6	1		McPherson	29,554	6	3,655 4,926	
Brown	10,724	6	1	l	Meade	4,631	0	4,920	39
Butler	59,482	6			Miami	28,351	17	1,668	-
Chase	3,030	ŏ	•	01	Mitchell	6,932	1	6,932	ſ
Chautauqua	4,359	٥	1	_	Montgomery	36,252	11	3,296	
Cherokee	22,605	3	1	56	Morris	6,104	11	6,104	
Cheyenne	3,165	0	1		Morton		1	6,104	40
Clark	2,390		ł		ł .	3,496	0	0.570	-
	3	1	2,390		Nemaha	10,717	3	3,572	28
Clay	8,822	6			Neosho	16,997	2	8,499	1. 8
Cloud	10,268	3	1		Ness	3,454	1	3,454	27
Coffey	8,865	3	1	17	Norton	5,953	0	-	
Comanche	1,967	0			Osage	16,712	3	5,571	44
Cowley	36,291	7	5,184		Osborne	4,452	1	4,452	35
Crawford	38,242	13		16	Ottawa	6,163	1]	6,163	49
Decatur	3,472	0	1	-	Pawnee	7,233	1	7,233	54
Dickinson	19,344	3			Phillips	6,001	3	2,000	6
Doniphan	8,249	2	4,125		Pottawatomie	18,209	5	3,642	29
Douglas	99,962	3 9		12	Pratt	9,647	2	4,824	38
Edwards	3,449	1		26	Rawlins	2,966	. 0	-	-
Elk	3,261	1	3,261		Reno	64,790	12	5,399	42
Ellis	27,507	10	2,751	15	Republic	5,835	٥	-	-
Ellsworth	6,525	· , 0			Rice	10,761	1	10,761	62
Finney	40,523	12	3,377	24	Riley	62,843	11	5,713	46
Ford	32,458	3	10,819	63	Rooks	5,685	0	-	
Franklin	24,784	8	3,098	18	Rush	3,551	. 0	. =	-
Geary	27,947	6	4,658	36	Russell	7,370	1]	7,370	55
Gove	3,068	0	-	-	Saline	53,597	14	3,828	31
Graham	2,946	0		_	Scott	5,120	0	-	-
Grant	7,909	2	3,955	32	Sedgwick	452,869	137	3,306	23
Gray	5.904	1	5,904		Seward	22.510	2	11,255	64
Greelev	1,534	1	1,534		Shawnee	169,871	76	2,235	8
Greenwood	7,673	3	2,558		Sheridan	2,813	o	_,	
Hamilton	2,670	0	2,000		Sherman	6,760	ol	_	_
Harper	6,536	o o	_	-	Smith	4,536	o	_{-	_}
Harvey	32,869	6	5,478	43	Stafford	4,789	ő	_	
Haskell	4,307	0	3,770		Stanton	2,406	o	_	
Hodgeman	2,085	0	_]		Stevens	5,463	ō	-	_
Jackson	12,657	2	6,329	50	Sumner	25,946	6	4,324	34
Jefferson	18,426	0	3,025	_	Thomas	8,180	3	2,727	14
Jewell	3,791	٥	_]	_]	Trego	3,319	o o	-,'-'	- 1
Johnson	451,086	225	2,005	7	Wabaunsee	6,885	0	_]	
1	4,531	225 0	2,005	'	Wallace	1,749	0	-	
Kearny	8,673	ال	8,673		Washington	6,483	3	3,242	19
Kingman Kiowa	l 1	0	0,073	59	wasnington Wichita	2,531	0	3,242	. '3
Kiowa Labotto	3,278	_	F 700	4.5	Wilson	1	0	-	
Labette	22,835	4	5,709			10,332		7	1
Lane	2,155	0	2 07.1		Woodson	3,788	0	2 200	
Leavenworth	68,691	21	3,271	. 21	Wyandotte	157,882	69	2,288	9
Lincoln	3,578	0	-[-	*N.S.	2 690 440	43	2 420	
					KANSAS	2,688,418	859	3,130	

^{*} County not specified

Table B-5

Persons per Occupational Therapy Assistant (OTA) by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS			 		First KS		l'	7	7
County of		Number	Persons	j -	County of		Number	Persons	
Practice	Population	of OTAs	1	Rank	Practice	Population			Rank
Allen	14,385	1	14,385	47	Linn	9,570			
Anderson	8,110	1	1		Logan	3,046	3	1,523	1
Atchison	16,774	2	1		Lyon	35,935	1	35,935	1
Barber	5,307	0			Marion	13,361	2	l ·	1
Barton	28,205	13		3	Marshall	10,965		10,965	1
Bourbon	15,379	2	7,690		McPherson	29,554	!	29,554	
Brown	10,724	0	ì	21,	Meade	4,631	0	į.	33
Butler	59,482	1	59,482	56	Miami	28,351	0	1	-
Chase	3,030	0	39,402	50	Mitchell	6,932	1	7,088 6,932	E .
Chautauqua	4,359	0		-	Montgomery	36,252		· ·	ľ
Cherokee	22,605	2		- 44	Morris		1	36,252	55
Cheyenne	3,165	0		. 44	Morton	6,104	0	ı	-
Cheyenne Clark	1 1	0	-			3,496	. 0	}	44
	2,390 8,822	0	-	, -	Nemaha	10,717	1	10,717	41
Clay Cloud		-	5 424	-	Neosho	16,997	2)	
	10,268	2	5,134		Ness	3,454	1	3,454	6
Coffey	8,865	0	-	-	Norton	5,953	0	-	-
Comanche	1,967	0			Osage	16,712	1	16,712	49
Cowley	36,291	4	9,073		Osborne	4,452	. 1	4,452	9
Crawford	38,242	4	9,561	38	Ottawa	6,163	.0	-	-
Decatur	3,472	0	-	-	Pawnee	7,233	2	3,617	7
Dickinson	19,344	1	19,344		Phillips	6,001	. 1	6,001	17
Doniphan	8,249	2	4,125		Pottawatomie	18,209	3	6,070	18
Douglas	99,962	9	11,107	43	Pratt	9,647	3	3,216	5
Edwards	3,449	0		-	Rawlins	2,966	0	-	-
Elk .	3,261	o	-		Reno	64,790	8	8,099	30
Ellis	27,507	5	5,501	15	Republic	5,835	1	5,835	16
Ellsworth	6,525	3	2,175	4	Rice	10,761	2	5,381	13
Finney	40,523	6	6,754	20	Riley	62,843	3	20,948	52
Ford	32,458	2	16,229	48	Rooks	5,685	0		-
Franklin	24,784	О	· _	-	Rush	3,551	2	1,776	2
Geary	27,947	4	6,987	22	Russell	7,370	1	7,370	24
Gove	3,068	0	´ _		Saline	53,597	10	5,360	12
Graham	2,946	0	-		Scott	5,120	0		-
Grant	7,909	0			Sedgwick	452,869	34	13,320	46
Gray	5,904	0	_		Seward	22,510	. 0	-	-
Greeley	1,534	o	_		Shawnee	169,871	21	8,089	29
Greenwood	7,673	1	7,673		Sheridan	2,813	o	-	_
Hamilton	2,670	0	7,075	20	Sherman	6,760	٥	_	
	1	0	1	-	Smith	4,536	٥	-	
Harper	6,536	. 1	5 470		Stafford	4,789	1	4,789	10
Harvey	32,869	6	5,478	14		2,406	اٰ	4,703	,10
Haskell	4,307	0	٦	-	Stanton			=:	- 1
Hodgeman	2,085	0	-		Stevens	5,463	0	40.072	45
Jackson	12,657	0		1	Sumner	25,946	2	12,973	45
Jefferson	18,426	1	18,426		Thomas	8,180	1	8,180	32
Jewell	3,791	0		1	Trego	3,319	0	· -	1
Johnson	451,086	54	8,353		Wabaunsee	6,885	0	-	-
Kearny	4,531	0	_ 1		Wallace	1,749	0	-	-
Kingman	8,673	1	8,673		Washington	6,483	0	-	-
Kiowa	3,278	0		1	Wichita	2,531	0	40.000	-
Labette	22,835	3	7,612		Wilson	10,332	1	10,332	40
Lane	2,155	0	-[Woodson	3,788	0		-
Leavenworth	68,691	7	9,813		Wyandotte	157,882	20	7,894	28
Lincoln	3,578	0	-	-	*N.S.		8		
ł			İ		KANSAS	2,688,418	280	9,601	

^{*} County not specified

Table B-6

Persons per Physical Therapist (PT) by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS			7		First KS	t		i ·	,
County of		Number	Persons		County of		Number	Persons	
Practice	Population	of PTs	per PT	Rank	Practice	Population	of PTs	per PT	Rank
Allen	14,385	6	2,398	L	Linn	9,570	0		
Anderson	8,110	1	8,110	l .	Logan	3,046	3	1,015	2
Atchison	16,774	4	4,194		Lyon	35,935	9	3,993	53
Barber	5,307	3	1,769		Marion	13,361	3	4,454	59
Barton	28,205	11	2,564		Marshall	10,965	4	2,741	26
Bourbon	15,379	11	1,398		McPherson	29,554	9	3,284	39
Brown	10,724	3	3,575		Meade	4,631	1	4,631	62
Butler	59,482	18	3,305		Miami	28,351	9	3,150	37
Chase	3,030	10	3,030		Mitchell	6,932	4	1,733	8
: I	4,359	1	4,359		Montgomery	36,252	10	3,625	51 51
Chautauqua		· ·							. 76
Cherokee	22,605	3	7,535		Morris	6,104	1	6,104 2,400	
Cheyenne	3,165	1	3,165		Morton	3,496	1	3,496	46
Clark	2,390	2	1,195	1	Nemaha	10,717	2	5,359	70
Clay	8,822	3	2,941		Neosho	16,997	4	4,249	55
Cloud	10,268	2	5,134		Ness	3,454	1	3,454	44
Coffey	8,865	2	4,433		Norton	5,953	2	2,977	32
Comanche	1,967	2	984		Osage	16,712	3	5,571	72
Cowley	36,291	11	3,299		Osborne	4,452	2	2,226	19
Crawford	38,242	19	2,013		Ottawa	6,163	1	6,163	77
Decatur	3,472	1	3,472		Pawnee	7,233	1	7,233	81
Dickinson	19,344	5	3,869		Phillips	6,001	0	-	_
Doniphan	8,249	1	8,249		Pottawatomie	18,209	1.0	1,821	12
Douglas	99,962	54	1,851		Pratt	9,647	5	1,929	14
Edwards	3,449	1	3,449		Rawlins	2,966	1	2,966	31
Elk	3,261	0	-		Reno	64,790	21	3,085	36
Ellis	27,507	13	2,116	18	Republic	5,835	2	2,918	28
Ellsworth	6,525	4	1,631		Rice	10,761	0	-	-
Finney	40,523	9	4,503	60	Riley	62,843	13	4,834	66
Ford	32,458	. 7	4,637	63	Rooks	5,685	1	5,685	74
Franklin	24,784	7	3,541	47.	Rush	3,551	1	3,551	48
Geary	27,947	6	4,658	64	Russell	7,370	1	7,370	82
Gove	3,068	1	3,068	35	Saline	53,597	26	2,061	17
Graham	2,946	o	-	-	Scott	5,120	1	5,120	67
Grant	7,909	3	2,636	25	Sedgwick	452,869	197	2,299	21
Gray	5,904	2	2,952	30	Seward	22,510	4	5,628	73
Greeley	1,534	1	1,534	5	Shawnee	169,871	76	2,235	20
Greenwood	7,673	1	7,673	84	Sheridan	2,813	. 0	-	-
Hamilton	2,670	0	-	-	Sherman	6,760	1	6,760	80
Harper	6,536	1	6,536	79	Smith	4,536	. 1	4,536	61
Harvey	32,869	17	1,933	15	Stafford	4,789	1	4,789	65
Haskell	4,307	1	4,307	56	Stanton	2,406	. 1	2,406	23
Hodgeman	2,085	0	-	-	Stevens	5,463	1	5,463	71
Jackson	12,657	2	6,329	78	Sumner	25,946	9	2,883	27
Jefferson	18,426	1	18,426		Thomas	8,180	. 5	1,636	7
Jewell	3,791	О	_	-	Trego	3,319	1	3,319	42
Johnson	451,086	260	1,735	9	Wabaunsee	6,885	o	_	-
Kearny	4,531	0	.,. 55		Wallace	1,749	0	-	-
Kingman	8,673	1	8,673	87	Washington	6,483	0	-	-
Kiowa	3,278	o			Wichita	2,531	o	-	_
Labette	22,835	4	5,709		Wilson	10,332	2	5,166	69
Lane	2,155	0	5,, 55		Woodson	3,788	o	-	-
Leavenworth	68,691	23	2,987		Wyandotte	157,882	89	1,774	11
Lincoln	3,578	1	3,578		*N.S.	,	369	·	
Lincon	3,5. 3	. ']	5,5.0		KANSAS	2,688,418	1,440	1,867	

^{*} County not specified

Table B-7

Persons per Physical Therapist Assistant (PTA) by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS					First KS				
County of		Number	Persons		County of		Number	Persons	
Practice	Population	of PTAs	per PTA	Rank	Practice	Population	of PTAs	per PTA	Ra
Allen	14,385	3	4,795	65	Linn	9,570	0	-	
Anderson	- 8,110	4	2,028	17	Logan	3,046	. 2	1,523	
Atchison	16,774	7	2,396	28	Lyon	35,935	7	5,134	
Barber	5,307	2	2,654	32	Marion	13,361	4	3,340	
Barton	28,205	. 12	2,350	26	Marshall	10,965	. 4	2,741	
Bourbon	15,379	4	3,845	56	McPherson	29,554	8	3,694	
Brown	10,724	7	1,532	6	Meade	4,631	1	4,631	
Butler	59,482	. 8	7,435	84	Miami	28,351	8	3,544	
Chase	3,030	1	3,030	39	Mitchell	6,932	. 4	1,733	
Chautauqua	4,359	2	2,180	22	Montgomery	36,252	5	7,250	
Cherokee	22,605	4	5,651	74	Morris	6,104	2	3,052	
Cheyenne	3,165	2	1,583	8	Morton	3,496	2	1 <i>,</i> 748	
Clark	2,390	1	2,390	27	Nemaha	10,717	7	1,531	
Clay	8,822	.3	2,941	36	Neosho	16,997	2	8,499	
Cloud	10,268	2	5,134	i	Ness	3,454	2	1,727	
Coffey	8,865	0	-		Norton	5,953	3	1,984	
Comanche	1,967	1	1,967	1	Osage	16,712	3	5,571	
Cowley	36,291	5	7,258	1	Osborne	4,452	2	2,226	
Crawford	38,242	8	4,780	t I	Ottawa	6,163	0		
Decatur	3,472	1	3,472		Pawnee	7,233	Ö		
Dickinson	19,344	1	19,344		Phillips	6,001	3	2,000	
Doniphan	8,249	4	2,062		Pottawatomie	18,209	6	3,035	
•	1	16	6,248		Pratt	9,647	4	2,412	
Douglas	99,962	1	1,725		Rawlins	2,966	1	2,412	
Edwards	3,449	2	1,725	10	1		· ·	5,399	
Elk -u:-	3,261	0	0.000	- 05	Reno	64,790 5,835	12	1,459	
Ellis 	27,507	. 12	2,292		Republic		4	5,381	
Ellsworth	6,525	2	3,263		Rice	10,761 62,843	· 2	7,855	
inney	40,523	11	3,684		Riley			5,685	
ord	32,458	7	4,637		Rooks	5,685	1		
ranklin	24,784	3	8,261		Rush	3,551	1	3,551	
Geary	27,947	3	9,316		Russell	7,370	3	2,457	
Gove	3,068	3	1,023		Saline	53,597	16	3,350	
3raham -	2,946	1	2,946		Scott	5,120	. 0	-	
Grant	7,909	. 1	7,909		Sedgwick	452,869	76	5,959	
Gray	5,904	1	5,904		Seward	22,510	2	11,255	
Greeley	1,534	1	1,534		Shawnee	169,871	78	2,178	
Greenwood	7,673	2	3,837	55	Sheridan	2,813	. 1	2,813	
lamilton	2,670	1	2,670	33	Sherman	6,760	1	6,760	
larper	6,536	2	3,268	43	Smith	4,536	2	2,268	
larvey	32,869	6	5,478	72	Stafford	4,789	0	-	
laskell	4,307	0	-	-	Stanton	2,406	0	-	
lodgeman	2,085	1	2,085		Stevens	5,463	0	-	
ackson	12,657	2	6,329	79	Sumner	25,946	7	3,707	
efferson	18,426	0	-	-	Thomas	8,180	8	1,023	
ewell	3,791	1	3,791	54	Trego	3,319	2	1,660	•
ohnson	451,086	111	4,064		Wabaunsee	6,885	0		
(earny	4,531	1	4,531	60	Wallace	1,749	0	-	
(ingman	8,673	2	4,337	59	Washington	6,483	1	6,483	
liowa	3,278	1	3,278	44	Wichita	2,531	1	2,531	
.abette	22,835	5	4,567	61	Wilson	10,332	2	5,166	
.ane	2,155	1	2,155	20	Woodson	3,788	1	3,788	
eavenworth	68,691	16	4,293	58	Wyandotte	157,882	30	5,263	
incoln	3,578	0	-	-	*N.S.		304	· · · · · · · · · · · · · · · · · · ·	
*					KANSAS	2,688,418	940	2,860	

* County not specified

Table B-8

Persons per Respiratory Therapist (RT) by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS		<u> </u>			First KS				
County of		Number	Persons		County of]	Number	Persons	
Practice	Population	of RTs	per RT	Rank	Practice	Population	of RTs	per RT	Rank
Allen	14,385	4.	3,596	48	Linn	9,570	0.	-	-
Anderson	8,110	1	8,110		Logan	3,046	2	1,523	10
Atchison	16,774	10	1,677		Lyon	35,935	17	2,114	1
Barber	5,307	0		_	Marion	13,361	1	13,361	4
Barton	28,205	10	2,821	40	Marshall	10,965	5	2,193	1
Bourbon	15,379	8	1,922		McPherson	29,554	5	5,911	1
Brown	10,724	2	5,362		Meade	4,631	3	1,544	1
Butler	59,482	13	4,576		Miami	28,351	7	4,050	1
Chase		0	4,576		Mitchell	6,932	2	3,466	
	3,030 4,359		2,180	24	Montgomery	36,252	13	2,789	1
Chautauqua	22,605	2 2	11,303		Morris .	6,104	0	2,700	
Cherokee	I	0	11,303	. 00	Morton	3,496	5	699	1
Cheyenne	3,165			_	Nemaha	10,717	6	1,786	
Clark	2,390	0	2,941	. 44	Neosho	16,717	9	1,788	
Clay	8,822	6			Ness	3,454	2	1,727	16
Cloud	10,268	' 1	1,711	The state of the s		5, 454 5,953	1	5,953	63
Coffey	8,865	4	2,216	აა	Norton		ol	5,955	03
Comanche	1,967	0	2 000	40	Osage	16,712	0	-	_
Cowley	36,291	10	3,629		Osborne	4,452	7	-	_
Crawford	38,242	18	2,125			6,163	0	-	•
Decatur	3,472	1	3,472		Pawnee	7,233	0		
Dickinson	19,344	5	3,869	50	Phillips	6,001	2	3,001	43
Doniphan	8,249	0	-	-	Pottawatomie	18,209	3	6,070	64
Douglas	99,962	25	3,998	51	Pratt	9,647	8	1,206	4
Edwards	3,449	0	-	-	Rawlins	2,966	1	2,966	42
Elk	3,261	0	-	-	Reno	64,790	15	4,319	1
Ellis	27,507	22	1,250		Republic	5,835	4	1,459	- 8
Ellsworth	6,525	2	3,263	44	Rice	10,761	3	3,587	47
Finney	40,523	21	1,930	22	Riley	62,843	15	4,190	55
Ford	32,458	8	4,057	54	Rooks	5,685	0	. •	-
Franklin	24,784	9	2,754		Rush	3,551	0	-	-
Geary	27,947	10	2,795	. 39	Russell	7,370	3	2,457	34
Gove	3,068	0	-	-	Saline	53,597	28	1,914	20
Graham	2,946	0	-	-	Scott	5,120	2	2,560	36
Grant	7,909	4	1,977		Sedgwick	452,869	246	1,841	18
Gray	5,904	0	-	-	Seward	22,510	11	2,046	
Greeley	1,534	1	1,534	11	Shawnee	169,871	112	1,517	9
Greenwood	7,673	3	2,558	35	Sheridan	2,813	0	-	-
Hamilton	2,670	0	-	-	Sherman	6,760	4	1,690	14
Harper	6,536	3	2,179	30	Smith	4,536	1	4,536	57
Harvey	32,869	16	2,054	26	Stafford	4,789	· 0	-	-
Haskell	4,307	2	2,154	29	Stanton	2,406	.0	-	-
Hodgeman	2.085	o	-	-	Stevens	5,463	4	1,366	
Jackson	12,657	2	6,329	65	Sumner	25,946	5	5,189	60
Jefferson	18,426	o	_	-	Thomas	8,180	8	1,023	2
Jewell	3,791	0		-	Trego	3,319	. 0	-	-
Johnson	451,086	225	2,005	24	Wabaunsee	6,885	0	-	-
Kearny	4,531	0		_	Wallace	1,749	0	-	-
Kingman	8,673	1	8,673		Washington	6,483	0	-	-
Kiowa	3,278	0	-		Wichita	2,531	o	-	-
Labette	22,835	20	1,142		Wilson	10,332	2	5,166	59
Lane	2,155	0	,		Woodson	3,788	0	-	-
Leavenworth	68,691	17	4,041		Wyandotte	157,882	124	1,273	6
Lincoln	3,578	o	.,,,,,,,,	-	*N.S.		31		
	3,5.0	~	l		KANSAS	2,688,418	1,200	2,240	1

* County not specified

Table B-9

Persons per Athletic Trainer (AT) by First Kansas County of Practice and Rank of County

Kansas, 2002

First KS	T		,	T	First KS		, · · · · · · · · · · · · · · · · · · ·	,	
County of	1	Number	Persons		County of	1	Number	Persons	
Practice	Population	of ATs		Rank	Practice	Population			Rank
Allen	14,385	1			Linn	9,570			Nank
Anderson	8,110	1	8,110	1	Logan	3,046			
Atchison	16,774	8			Lyon	35,935	· '		28
Barber	5,307	0	}	<u>'</u>	Marion	13,361	0	l .	40
Barton	28,205	2		22	Marshall	10,965	0	•	-
Bourbon	15,379	1	15,379	i .	McPherson	29,554	0]·	-
Brown	10,724	0	10,079	4	Meade	4,631	. 0	-	-
Butler	59,482	7	8,497	16	Miami	28,351	4	28,351	24
Chase	3,030	0	0,497	10	Mitchell	6,932	0	1	34
Chautauqua	4,359	0	·]	1			1	20
Cherokee	3		44 202	20	Montgomery	36,252	2		30
	22,605	2	11,303	20	Morris	6,104	0	-	-
Cheyenne	3,165	0	-	-	Morton	3,496	0	-	-
Clark	2,390	0	-	-	Nemaha	10,717	. 0	i	-
Clay	8,822	. 0	-	-	Neosho	16,997	. 2	8,499	17
Cloud	10,268	0	-	-	Ness	3,454	1	3,454	3
Coffey	8,865	0	-	-	Norton	5,953	0	-	-
Comanche	1,967	0	-	•	Osage	16,712	0	-	-
Cowley	36,291	2	18,146		Osborne	4,452	0	-	-[
Crawford	38,242	6	6,374	8	Ottawa	6,163	0	-	-
Decatur	3,472	0	-	-	Pawnee	7,233	0	-	[
Dickinson	19,344	0	-	-	Phillips	6,001	0	-	-
Doniphan	8,249	2	4,125		Pottawatomie	18,209	0		-[
Douglas	99,962	14	7,140		Pratt	9,647	1	9,647	18
Edwards	3,449	0	-		Rawlins	2,966	0		-
Elk	3,261	0	-		Reno	64,790	3	21,597	32
Ellis	27,507	. 8	3,438		Republic	5,835	0	-	-[
Ellsworth	6,525	1	6,525		Rice	10,761	2	5,381	6
Finney	40,523	6	6,754		Riley	62,843	10	6,284	7
Ford	32,458	4	8,115	14	Rooks	5,685	0	-	-
Franklin	24,784	. 3	8,261	15	Rush	3,551	0	· -]	
Geary	27,947	0	- :	-[Russell	7,370	. 0		-
Gove	3,068	0	-	-	Saline	53,597	- 1	53,597	36
Graham	2,946	0	-	-	Scott	5,120	0	-	-
Grant	7,909	0	-[-[Sedgwick	452,869	25	18,115	29
Gray	5,904	. 0	-	-	Seward	22,510	3	7,503	12
Greeley	1,534	0	· -	-	Shawnee	169,871	10	16,987	26
Greenwood	7,673	. 0	-	-	Sheridan	2,813	0	-	-
Hamilton	2,670	O	-		Sherman	6,760	0	-	-[
Harper	6,536	. 0	-	-	Smith	4,536	1	4,536	5
Harvey	32,869	3	10,956	19	Stafford	4,789	0	-	-
Haskell	4,307	. 0	-	-	Stanton	2,406	.0	-	-
Hodgeman	2,085	0	-	-1	Stevens	5,463	0	-	-
Jackson	12,657	0	-	-	Sumner	25,946	2	12,973	21
Jefferson	18,426	0	-	-	Thomas	8,180	0	-	
Jewell	3,791	0	-	-	Trego	3,319	0	-	-
Johnson	451,086	29	15,555		Wabaunsee	6,885	o	-	-
Kearny	4,531	0	-	-	Wallace	1,749	0	-	-
Kingman	8,673	0	-	-	Washington	6,483	· 0	-	-
Kiowa	3,278	0	-	-	Wichita	2,531	. 0	-	-
Labette	22,835	1	22,835	33	Wilson	10,332	0	-{	-
Lane	2,155	0	-	-	Woodson	3,788	0	-	-
Leavenworth	68,691	4	17,173	27	Wyandotte	157,882	4	39,471	35
Lincoln	3,578	0	-		*N.S.	ļ	26		
l	l		·		KANSAS	2,688,418	201	13,375	

^{*} County not specified

Appendix C

Specialties for Physician Assistants

Table C-1 Physician Assistants by Specialty Kansas, 2002

	Spec	alty1	Spec	ialty2	Spec	ialty3
Specialty	Number	Percent	Number	Percent	Number	Percent
Family/General Medicine	183	50.8	20	19.2	3	10.7
Emergency Medicine	42	11.7	36	34.6	4	14.3
Orthopedics	29	8.1	0	-	3	10.7
General Internal Medicine (IM)	20	5.6	10	9.6	3	10.7
IM: Cardiovascular	16	4.5	. 1	1.0	0	-
General Pediatrics	7	1.9	4	3.8	2	7.0
General Surgery (Surg)	7	1.9	2	1.9	4	14.3
Industrial/Occupational Medicine	5	1.4	2	1.9	0	-
OB/GYN	5	1.4	1	1.0	0	
Ped: Adolescent Medicine	5	1.4	0	-	o	-
Surg: Cardiovascular	- 5	1.4	0	-	0	
Psychiatry	4	1.1	1	1.0	0	-
Dermatology	4	1.1	0	-	0	-
Otolaryngology	3	8.0	0	-	0	-
Geriatrics	2	0.5	7	6.7	3	10.7
IM: Other	2	0.5	1	1.0	1	3.6
Ped: Gastroenterology	2 2	0.5	0	-	1	3.6
Physical Medicine/Rehabilitation	2	0.5	0	-	o	-
IM: Infectious Disease	2	0.5	o		0	-
Ped: Cardiology	2	0.5	ol	-	ol	-
Surg: Otorhinolaryngology	1	0.3	3	2.8	0	
Surg: Hand	1	0.3	2	1.9	0	-
Surg: Other	1	0.3	2	1.9	ol	_
Substance Abuse	1	0.3	1	1.0	0	-
Surg: Colon/Rectal	1	0.3	1	1.0	0	-
Surg: Vascular	1	0.3	o	-	1	3.6
Radiology	1	0.3	0	-	0	-
IM: Endocrinology	1	0.3	0	-	0	-
IM: Oncology	1	0.3	o		0	-
IM: Pulmonary	1	0.3	0	-	0	-
Ped: Endocrinology	1	0.3	0	-	0	-
Ped: Neurology	1	0.3	0	-	0	-
Surg: Neurological	1	0.3	0	- ∤.	0	
Surg: Thoracic	.0	-	3	2.9	1	3.6
Allergy	.0	-	3	2.9	o	-
Public Health/Preventive Medicine	0	-	3	2.9	o	-
Ped: Other	0	-	1	1.0	o	-
IM: Critical Care	0	-	0	-	1	3.6
IM: Rheumatology	ol	-	ō	_	1	3.6
No Specialty Listed	18	-	274	_	350	-
Total	378	100.0	378	100.0	378	100.0

Appendix D

Peer Groups of Counties

Figure D-1

Peer Groups of Counties Kansas, 2002

Cheyenne	Rawlins	Decatur	Norton [Phillips /	Smith	Jewell	Republic Washing Marshall Nemaha Brown
							Cloud. Witchisop
Sherman	Thomas	Sheridan	Graham	Recks	Osborne	Mitchell	Clay Filey Pottawa- Jackson Jenworth
Wallace	Logan	Gove	Trego	Ékis	(Russell	Lincoln	Ottawa Dick Geary Wabaunt nee Douglas Jannaon Morris see Osage Frontier Many
Greeley Wi	ichita Scott	Lane	Ness	Rush	Bacton	Ellsworth Pice	McPher-Marion Chase
Hamilton Ke	earny // Fi	Gray	Hodgeman	Pawnee Edwards	Stattor	Reno	Harvey Butlet Green Wood- Allen Boutbon
Stanton G	rånt Häskel		Ford	Kiowa	Pratt	, Kingman	Sadgwick a0n Wilson Craw-
Morton St	evens Sewar	Meade	Clark	Comanche	Barber	Harper	Slipper Cowley Mont Labette Chero- Ghautau- gomery Ree

Peer Group/Persons per Sq. Mi.	_
☐ Frontier: Less than 6.0 ☑ Rural: 6.0-19.9	
D.S. Rural: 20.0-39.9	
Semi-Urban: 40.0-149.9	
Urban: 150.0 or More	

Appendix E

National Rankings

Table E-1
Ranking of Persons per Chiropractor by State, 2000

		Number of	Persons per	
State	Population	Chiropractors	Chiropractor	Rank
Alabama	4,447,100	759	5,859	43
Alaska	626,932	175	3,582	28
Arizona	5,130,632	2,488	2,062	1
Arkansas	2,673,400	557	4,800	37
California	33,871,648	12,600	2,688	11
Colorado	4,301,261	2,063	2,085	2
Connecticut	3,405,565	893	3,814	34
Delaware	783,600	242	3,238	22
District of Columbia	572,059	35	16,345	50
Florida	15,982,378	4,335	3,687	32
Georgia	8,186,453		2,305	5
Hawaii	1,211,537	3,552	2,325	6
Idaho	1,293,953	521		27
Illinois		363	3,565	
Indiana	12,419,293	2,925	4,246	- 36
	6,080,485	964	6,308	44
lowa	2,926,324	1,309	2,236	. 4
Kansas	2,688,418	932	2,885	14
Kentucky	4,041,769	1,121	3,606	30
Louisiana	4,468,976	1,289	3,467	26
Maine	1,274,923	355	3,591	29
Maryland	5,296,486	587	9,023	49
Massachusetts	6,349,097	1,934	3,283	23
Michigan	9,938,444	2,755	3,607	31
Minnesota	4,919,479	1,960	2,510	9
Mississippi	2,844,658	339	8,391	48
Missouri	5,595,211	1,917	2,919	16
Montana	902,195	302	2,987	18
Vebraska	1,711,263	324	5,282	40
Vevada	2,998,257	427	7,022	46
New Hampshire	1,235,786	449	2,752	12
New Jersey	8,414,350	3,383	2,487	8
New Mexico	1,819,046	493	3,690	33
New York	18,976,457	5,885	3,225	21
North Carolina	8,049,313	1,628	4,944	39
North Dakota	642,200	240	2,676	10
Ohio	11,353,140	2,015	5,634	42
Oklahoma	3,450,654	867	3,980	35
Oregon	3,421,399	1,396	2,451	7
Pennsylvania	12,281,054	3,704	3,316	24
Rhode Island	1,048,319			
South Carolina	4,012,012	1,263	3,177	20
South Dakota	754,844	346	2,182	3
Tennessee	5,689,283	802	7,094	47
exas	20,851,820	4,268	4,886	38
Jtah	2,233,169	754	2,962	17
/ermont	608,827	215	2,832	13
/irginia	7,078,515	1,311	5,399	41
Vashington	5,894,121	1,938	3,041	19
Vest Virginia	1,808,344	276	6,552	45
Visconsin	5,363,675	1,584	3,386	25
Vyoming	493,782	171	2,888	15

Sources: U.S. Census Bureau, 2000 Census and Federation of Chiropractic Licensing Boards at http://www.fclb.org/directory/index.htm

Table E-2
Ranking of Persons per Podiatrist by State, 2002

	1	Number of	Persons per	
State	Population	Podiatrists		Rank
Alabama	4,447,100	128		41
Alaska	626,932	15		49
Arizona	5,130,632	230		21
Arkansas	2,673,400	68	39,315	47
California	33,871,648	1,545	21,923	19
Colorado	4,301,261	148		32
Connecticut	3,405,565	248	13,732	6
Delaware	783,600	49	15,992	12
District of Columbia	572,059	48	11,918	4
Florida	15,982,378	1,152	13,874	7
Georgia	8,186,453	287	28,524	30
Hawaii	1,211,537	8	151,442	51
Idaho	1,293,953	41	31,560	37
Illinois	12,419,293	882	14,081	8
Indiana	6,080,485	240	25,335	Ž4
lowa	2,926,324	174	16,818	14
Kansas	2,688,418	93	28,908	31
Kentucky	4,041,769	104	38,863	46
Louisiana	4,468,976	120	37,241	44
Maine	1,274,923	73	17,465	15
Maryland	5,296,486		14,836	10
Massachusetts		357		11
	6,349,097	403	15,755	
Michigan	9,938,444	612	16,239	13
Minnesota Minnesota	4,919,479	140	35,139	42 50
Mississippi	2,844,658	49	58,054	38
Missouri Montana	5,595,211	172	32,530	30 18
Nebraska	902,195	42	21,481 31,114	36
Nevada	1,711,263	55	36,124	43
	2,998,257	83	20,259	16
New Hampshire	1,235,786	61		2
New Jersey New Mexico	8,414,350 1,819,046	823	10,224	29
New York		64	28,423 9,777	1
North Carolina	18,976,457 8,049,313	1,941	33,821	40
North Dakota	642,200	238	30,581	34
Ohio	11,353,140	21 805	14,103	9
	3,450,654		37,507	45
Oklahoma		92	27,154	27
Oregon	3,421,399	126		3
Pennsylvania	12,281,054	1,069	11,488	5
Rhode Island	1,048,319	84	12,480	48
South Carolina	4,012,012	97	41,361	
South Dakota	754,844	33	22,874	22
Tennessee	5,689,283	170	33,466	39
Texas	20,851,820	695	30,003	33
Utah	2,233,169	105	21,268	17
Vermont	608,827	23	26,471 21,983	25 20
Virginia	7,078,515	322	21,983 25,297	23
Washington	5,894,121	233	25,297 28,255	23 28
West Virginia Wisconsin	1,808,344 5,363,675	64 202	26,553	26
Wyoming	493,782	16	30,861	35
v v yorming	430,702	101	30,001]	

Sources: U.S. Census Bureau, 2000 Census and The American Podiatric Medical Association, Inc., 2002 Survey of State Licensure Boards

Table E-3
Ranking of Persons per Physician Assistant (PA) by State, 2002

01-1-	Danisha	Number of	Persons per	
State	Population	PAs	PA	Rank
Alabama	4,447,100	254	17,508	46
Alaska	626,932	237	2,645	4
Arizona	5,130,632	786	6,528	28
Arkansas	2,673,400	56	47,739	49
California	33,871,648	4,108	8,245	34
Colorado	4,301,261	1,050	4,096	12
Connecticut	3,405,565	823	4,138	13
Delaware	783,600	96	8,163	33
District of Columbia	572,059	185	246	1
Florida	15,982,378	2322	11,351	40
Georgia	8,186,453	1,408	81,865	51
Hawaii	1,211,537	100	4,770	. 19
Idaho	1,293,953	254	1,267	3
Illinois	12,419,293	1021	39,805	48
Indiana .	6,080,485	312	11,716	42
lowa	2,926,324	519	6,293	27
Kansas	2,688,418	465	4,534	16
Kentucky	4,041,769	593	13,609	44
Louisiana	4,468,976	297	11,257	39
Maine	1,274,923	397	1,041	2
Maryland	5,296,486	1225	4,324	14
Massachusetts	6,349,097	898	7,070	29
Michigan	9,938,444	1,760	5,647	24
Minnesota	4,919,479	641	7,675	31
Mississippi	2,844,658	37	76,883	50
Missouri	5,595,211	291	19,228	47
Montana	902,195	200	4,511	15
Nebraska	1,711,263	507	3,375	6
Nevada	2,998,257		13,093	43
New Hampshire		229	5,592	23
New Jersey	1,235,786	221		45
	8,414,350	560	15,026	
New Mexico New York	1,819,046	367	4,957 3,723	20 9
1	18,976,457	5,097		10
North Carolina North Dakota	8,049,313	2,121	3,795	7
Ohio	642,200	186	3,453	36
	11,353,140	1,200	9,461	
Oklahoma	3,450,654	640	5,392	22
Oregon	3,421,399	407	8,406	35
Pennsylvania	12,281,054	2,425	5,064	21
Rhode Island	1,048,319	139	7,542	30
South Carolina	4,012,012	352	11,398	41
South Dakota	754,844	271	2,785	5
Tennessee	5,689,283	523	10,878	38
Texas	20,851,820	2,678	7,786	32
Utah	2,233,169	369	6,052	25
Vermont	608,827	130	4,683	17
Virginia	7,078,515	724	9,777	37
Washington	5,894,121	1,248	4,723	18
West Virginia	1,808,344	491	3,683	8
Wisconsin	5,363,675	877	6,116	26
Wyoming	493,782	123	4,014	11

Sources: U.S. Census Bureau, 2000 Census and The American Academy of Physician Asistants at http://www.aapa.org/research/clinprac2002.html

Table E-4
Persons per Respiratory Therapist
by Census Region, 2000

		Projected	
		Number of	Persons
States	Population	Working RTs	per RT
MA,RI,CT,NH,ME,VT	13,922,517	6,654	2,092
FL,MD,DE,SC,NC,GA,DC,VA,WV	51,769,160	19,710	2,627
NY,NJ,PA	39,671,861	13,602	2,917
MI,OH,IL,WI,IN	45,155,037	18,324	2,464
MS,TN,KY,AL	17,022,810	8,752	1,945
MO,MN,KS,IA,NE,SD,ND	19,237,739	6,983	2,755
LA,TX,OK,AR	31,444,850	16,489	1,907
UT,NV,ID,AZ,WY,NM,CO,MT	19,172,295	5,623	3,410
CA,HI,OR,WA,AK	45,025,637	15,813	2,847

Sources: U.S. Census Bureau, 2000 Census and the American Associan for Respiratory Care

Table E-5
Ranking of Persons per Athletic Trainer (AT) by State, January 2003

				
State	Population	Number of ATs	Persons per AT	Rank
Alabama	4,447,100	527	8,439	27
Alaska	626,932	53	11,829	43
Arizona	5,130,632	576	8,907	30
Arkansas	2,673,400	211	12,670	46
California	33,871,648	2,558	13,241	48
Colorado	4,301,261	2,556 686	6,270	14
Connecticut	3,405,565	623	5,466	7.
Delaware	783,600	142	5,518	9
District of Columbia	572,059	39	14,668	50
Florida	15,982,378	1,732	9,228	35
Georgia	8,186,453	880	9,303	. 37
Hawaii	1,211,537	168	7,212	23
Idaho	1,293,953	204	6,343	18
Illinois	12,419,293	1,575	7,885	26
Indiana	6,080,485	965	6,301	15
lowa	2,926,324	588	4,977	4
Kansas	2,688,418	424	6,341	17
Kentucky	4,041,769	366	11,043	41
Louisiana	4,468,976	335	13,340	49
Maine	1,274,923	204	6,250	13
Maryland	5,296,486	562	9,424	38
Massachusetts	6,349,097	969	6,552	19
Michigan	9,938,444	1,286	7,728	25
Minnesota	4,919,479	727	6,767	21
Mississippi	2,844,658	253	11,244	42
Missouri .	5,595,211	654	8,555	28
Montana	902,195	157	5,746	10
Nebraska	1,711,263	335	5,108	6
Nevada	2,998,257	184	16,295	51
New Hampshire	1,235,786	257	4,809	3
New Jersey	8,414,350	937	8,980	32
New Mexico	1,819,046	188	9,676	39
New York	18,976,457	1,495	12,693	47
North Carolina	8,049,313	1,064	7,565	24
North Dakota	642,200	228	2,817	1
Ohio	11,353,140	1,851	6,134	12
Oklahoma	3,450,654	333	10,362	40
Oregon	3,421,399	384	8,910	31
Pennsylvania	12,281,054	2,230	5,507	8
Rhode Island	1,048,319	119	8,809	29
South Carolina	4,012,012	442	9,077	34
South Dakota	754,844	187	4,037	2
Tennessee	5,689,283	631	9,016	33
Texas	20,851,820	1,685	12,375	44
Utah	2,233,169	353	6,326	16
Vermont	608,827	121	5,032	5
Virginia	7,078,515	1,037	6,826	22
Washington	5,894,121	635	9,282	36
West Virginia	1,808,344	305	5,929	11
Wisconsin	5,363,675	811	6,614	20
Wyoming	493,782	39	12,661	45

Sources: U.S. Census Bureau, 2000 Census and the National Athletic Trainers Association at http://www.nata.org/membership/MembStats/2003_01.htm

Appendix F

Persons per FTE Professional by County of Practice

Calculation of Full Time Equivalents (FTEs)

One method for examining the availability of health care professionals is by use of "full time equivalents" (FTEs). The survey upon which this report is based (Appendix A) gathers information on the distribution of service hours by practice location. This data allows the calculation of full time equivalency statistics by practice location for each responding professional. Population/physician ratios are calculated by county using this data.

Calculation of the number of full time equivalent physicians by county is motivated by the need to identify health professional shortage areas. When inadequate health care availability is due to the shortage of primary care physicians, the area may qualify for federal programs due to designation as a Health Professional Shortage Area (HPSA) or Medically Underserved Area (MUA) or an area with a Medically Underserved Population (MUP) for primary care.

The calculation of full time equivalents was prepared based on guidelines set forth by the Code of Federal Regulations (http://www.access.cpo.gov/nara/cfr) 42CFR – Part 5, Appendix A – Criteria for Designation of Areas Having Shortages of Primary Medical Care Professionals. One full time equivalent is based on a 40-hour workweek, and the number of hours worked at the three practice sites listed on the questionnaire was assigned to the respective counties. For example, a physician who worked 10 hours at practice site 1 in Shawnee County and 10 hours at practice site 2 in Jackson County would have been counted as .25 FTE in Shawnee County and .25 FTE in Jackson County. In cases where a professional's total practice hours for all work sites exceeded 40, his FTE for each site was calculated as the proportion of hours practiced at that site. In no case was one physician assigned more than 1.0 FTE.

Table F-1

Persons per FTE Chiropractor by County of Practice and Rank of County

Kansas, 2002

		Number	Persons	1	ı		Number	Persons	
County of	*Adjusted	of FTE	per FTE	I .	County of	*Adjusted	of FTE		4
Practice	Population	Chiropractors	Chiropractor	I .	Practice	Population	Chiropractors	Chiropractor	i .
Allen	13,840	4.65	2,976	<u></u>	Linn	9,552	1.00	9,552	1
Anderson	8,061	2.00	4,031		Logan	2,901	0.90	3,223	
Atchison	15,639	3.68	4,250	i .	B.	33,963	10.18	3,336	ľ
Barber	5,099	0.40	12,748		Marion	12,654	1.14	11,100	1
Barton	27,048	6.12	4,420		Marshall	10,532	2.25	4,681	47
Bourbon	15,047	2.43	6,192	1	McPherson	27,977	6.77	4,132	35
Brown	10,429	1.80	5,794		Meade	4,532	1.00	4,532	1
Butler	58,159	15.03	3,870		Miami	28,022	5.25	5,338	
Chase	2,919	0.22	13,268	i	Mitchell	6,440	2.00	3,220	
Chautaugua	4,119	0.63	6,538	1	Montgomery	34,638	7.68	4,510	
Cherokee	22,002	1.78	12,361	I	Morris	6,036	1.21	4,988	52
Cheyenne	3,060	1.00	3,060		Morton	3,329	0.00		_
Clark	2,325	0.00	0,000		Nemaha	10,027	1.50	6,685	74
Clay	8,606	3.48	2,473	. 9		16,287	3.10	5,254	54
Cloud	9,341	4.88	1,914	. •	Ness	3,263	1.00	3,263	- 21
Coffey	8,645	1.63	5,304		Norton	5,065	1.28	3,957	32
Comanche	1,891	0.78	2,424		Osage	16,667	2.80	5,953	65
Cowley	34,139	5.50	6,207		Osborne	4,228	0.75	5,637	61
Crawford	36,127	5.58	6,474		Ottawa	5,998	1.50	3,999	33
Decatur	3,312	1.93	1,716	70	Pawnee	6,106	1.88	3,248	20
Dickinson	18,820	3.24	5,809	64	Phillips	5,733	1.00	5,733	62
Doniphan	7,909	1.20	6,591		Pottawatomie	18,052	4.80	3,761	26
					Pratt	9,222	2.60	3,547	24
Douglas	91,287	23.30	3,918		Rawlins	2,862	1.00	2,862	13
Edwards	3,266		3,266				12.68	4,812	49
Elk	3,104	0.00	2.004		Reno	61,011	1.00	5,510	59
Ellis	25,999	6.63	3,921		Republic	5,510	i i		51
Ellsworth	5,666	2.58	2,196		Rice	9,723	1.95	4,986	38
Finney	39,516	5.43	7,277		Riley	51,420	12.02	4,278	58
Ford	31,535	4.15	7,599		Rooks	5,419	1.00 0.40	5,419 8,503	81
Franklin	24,347	5.24	4,646		Rush	3,401	1.95	3,570	25
Geary	26,213	3.33	7,872	79	Russell Saline	6,962 52,201	11.57	4,512	43
Gove Graham	2,956	0.00	E E E C	60	Scott	4,917	3.00	1,639	1
	2,778	0.50	5,556 2,757			449,201	93.78	4,790	48
Grant	7,720	2.80			Sedgwick		2.63	8,373	80
Gray	5,803	1.13	5,135	ეკ	Seward	22,021			66
Greeley	1,476	0.00	-	-	Shawnee	165,177	27.38	6,033 6,708	75
Greenwood	7,577	0.00			Sheridan	2,683	0.40		
Hamilton	2,627	0.90	2,919		Sherman	6,398	3.60	1,777	39
Harper	6,172	0.50	12,344		Smith	4,329	1.00	4,329	39 77
Harvey	31,583	8.38	3,769		Stafford	4,676	0.63	7,422	
Haskell	4,250	0.88	4,830	1	Stanton	2,352	0.10	23,520	92 50
Hodgeman	2,117	0.00	·		Stevens	5,319	1.00	5,319	56
Jackson	12,509	2.68	4,668		Sumner	25,344	2.73	9,284	84
Jefferson	18,348	2.00	9,174	. 83	Thomas	7,802	2.75	2,837	12
Jewell	3,548	0.00	-	-	Trego	3,090	1.00	3,090	17
Johnson	459,925	104.69	4,393		Wabaunsee	6,731	0.00		,
Kearny	4,516	0.00			Wallace	1,681	1.00	1,681	2
Kingman	8,317	2.13	3,905		Washington	6,122	0.65	9,418	85 10
Kiowa	3,028	0.00			Wichita	2,512	1.00	2,512	10
Labette	21,639	3.38	6,402	l,	Wilson	9,999	2.40	4,166	36
Lane	2,068	0.00			Woodson	3,644	0.00	0.540	-
Leavenworth	63,474	9.55	6,646		Wyandotte	155,873	18.30	8,518	
Lincoln	3,471	1.88	1,846		KANSAS	2,612,976	529.53	4,935	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-2

Persons per FTE Podiatrist by County of Practice and Rank of County

Kansas, 2002

	·	·		,			,	,	
		Number	Persons	ł			Number	Persons	Į
County of	*Adjusted	of FTE	per FTE		County of	*Adjusted	of FTE	per FTE	i .
Practice	Population	Podiatrists	Podiatrist		Practice	Population	Podiatrists	Podiatrist	
Allen	13,840	0.30	46,133	28	Linn	9,552	0.13		35
Anderson	8,061	0.00	-		Logan	2,901	0.00	ł .	-
Atchison	15,639	0.51	30,665	. 16	Lyon	33,963	0.85	39,956	Į.
Barber	5,099	0.00	.	-	Marion	12,654	0.10	126,540	
Barton	27,048	1.30	20,806		Marshall	10,532	0.10	105,320	
Bourbon	15,047	0.40	37,618	1	McPherson	27,977	0.90	31,086	l .
Brown	10,429	0.46	22,672		Meade	4,532	0.03	151,067	41
Butler	58,159	0.85	68,422		Miami	28,022	0.79	35,471	19
Chase	2,919	0.00	-	-	Mitchell	6,440	0.00	-	-
Chautauqua	4,119	0.00	-		Montgomery	34,638	2.48	13,967	3
Cherokee	22,002	0.08	275,025	45	Morris	6,036	0.00	. -	-
Cheyenne	3,060	0.08	38,250	22	Morton	3,329	0.00		-
Clark	2,325	0.00	-	-	Nemaha	10,027	0.56	17,905	4
Clay	8,606	0.00	-	-	Neosho	16,287	0.20	81,435	36
Cloud	9,341	0.00	-	+	Ness	3,263	0.00	-	-
Coffey	8,645	0.33	26,197	13	Norton	5,065	0.00	-	-
Comanche	1,891	0.00	-	-	Osage	16,667	0.00	-	-
Cowley	34,139	0.93	36,709	20	Osborne	4,228	0.00	-	-
Crawford	36,127	1.65	21,895	10	Ottawa	5,998	0.00	-	-
Decatur	3,312	0.00			Pawnee	6,106	0.00		-
Dickinson	18,820	0.17	110,706	39	Phillips	5,733	0.00		-
Doniphan	7,909	0.03	263,633	44	Pottawatomie	18,052	0.10	180,520	43
Douglas	91,287	4.45	20,514	7	Pratt	9,222	1.65	5,589	1
Edwards	3,266	0.00		•	Rawlins	2,862	0.00	-	-
Elk	3,104	0.00	_	-	Reno	61,011	1.90	32,111	18
Ellis	25,999	1.40	18,571	5	Republic	5,510	0.00	-	
Ellsworth	5,666	0.00	· .	-	Rice	9,723	0.00	-	-
Finney	39,516	1.00	39,516	23	Riley	51,420	1.00	51,420	30
Ford	31,535	1.55	20,345		Rooks	5,419	0.00	· -	-
Franklin	24,347	0.86	28,310		Rush	3,401	0.00	-	
Geary	26,213	0.65	40,328		Russell	6,962	0.00		-
Gove	2,956	0.00	40,020	20	Saline	52,201	4.00	13,050	2
Graham	2,778	0.00	_		Scott	4,917	0.00	-	
Grant	7,720	0.00	.]		Sedgwick	449,201	9.33	48,146	29
Gray	5,803	0.00	_		Seward	22,021	0.20	110,105	38
Greeley	1,476	0.00	_	_	Shawnee	165,177	7.06	23,396	12
Greenwood	7,577	0.00			Sheridan	2,683	0.00	20,000	`-
Hamilton	2,627	0.00			Sherman	6,398	0.10	63,980	33
Harper	6,172	0.00			Smith	4,329	0.00	-	-
Harvey	31,583	1.19	26,540	1/1	Stafford	4,676	0.00	_	_
Haskell	4,250	0.00	20,040	(**)	Stanton	2,352	0.00		_
Hodgeman	2,117	0.00]	_	Stevens	5,319	0.00	_	_
Jackson	12,509	0.00	156,363	. 40	Sumner	25,344	0.08	316,800	46
Jackson Jefferson	18,348	0.08	130,303	42	Thomas	7,802	0.00	J 10,000	
Jewell	1	0.00	-	1	Trego	3,090	0.00	.]	
Jeweii Johnson	3,548 459,925	11.14	41,286	26	Wabaunsee	6,731	0.00		_]
	1	0.00	41,200		Wallace	1,681	0.00	56,033	31
Kearny	4,516		-				0.00	20,033	ا ل
Kingman	8,317	0.00	-	1	Washington	6,122	i	-	-
Kiowa	3,028	0.00	60.04		Wichita	2,512	0.00	-	
Labette	21,639	0.34	63,644		Wilson	9,999	0.00	•	•
Lane	2,068	0.00	-		Woodson	3,644	0.00		~-
Leavenworth	63,474	2.91	21,812	9	Wyandotte	155,873	3.41	45,711	27
Lincoln	3,471	0.00	-	-	KANSAS	2,612,976	67.66	38,619	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-3

Persons per FTE Physician Assistant (PA) by County of Practice and Rank of County

Kansas, 2002

· 1		Number	Persons	;	T	1	Numbe	r Person	S
County of	*Adjusted	of FTE	per FTE	ı	County of	*Adjusted		1	
Practice	Population	PAs	PA	Rank	Practice	Population			
Allen	13,840	2.84	4,873	30	Linn	9,552	0.00		-
Anderson	8,061	0.00	•	.∤ .	Logan	2,901	0.00	p	-
Atchison	15,639	7.79	2,008		Lyon	33,963	0.89	38,16 ⁻	69
Barber	5,099	1.00	5,099		Marion	12,654		12,654	
Barton	27,048	5.98	4,523		Marshall	10,532			
Bourbon	15,047	0.44	34,198		McPherson	27,977			
Brown	10,429	2.80	3,725	*	Meade	4,532)	
Butler	58,159	11.07	5,254		Miami	28,022			70
Chase	2,919	0.95	3,073	15	Mitchell	6,440	II .		-
Chautauqua	4,119	2.48	1,661	3	Montgomery	34,638	I		53
Cherokee	22,002	2.58	8,528		Morris	6,036	1	1	· -
Cheyenne	3,060	0.94	3,255	1	Morton	3,329	1 '	1.	
Clark	2,325	2.84	819		Nemaha	10,027	1	1	
Clay Cloud	'8,606	1.65	5,216		Neosho	16,287		l ·	11
	9,341	0.53	17,625	1	Ness	3,263	I .	1	-
Coffey Comanche	8,645	0.63	13,722		Norton	5,065	1	1	
	1,891	1.00	1,891	4		16,667			F
Cowley	34,139	3.05	11,193	52		4,228	(1	26
Crawford Decatur	36,127 3,312	1.26	28,672	66		5,998			-
Dickinson	18,820	0.00 0.90	00.044	-	Pawnee	6,106	L		-
Doniphan	7,909	0.90	20,911		Phillips	5,733		1	-
Douglas	91,287	4.17	21,891		Pottawatomie Pratt	. 18,052 9,222	1.00 8.64	18,052 1,067	
Edwards	3,266	1.00	3,266		Rawlins	9,222 2,862	1.00	2,862	2 14
Elk	3,104	1.00	3,200		Reno	61,011	8.44	7,229	45
Ellis	25,999	4.68	5,555		Republic	5,510	1.00	7,229 5,510	45 37
Elisworth	5,666	0.98	5,782		Rice	9,723	1.00	9,723	50 50
Finney	39,516	0.00	3,702		Riley	51,420	0.00	3,723	50
Ford	31,535	2.07	15,234		Rooks	5,419	0.00		_
Franklin	24,347	0.75	32,463		Rush	3,401	0.90	3,779	23
Geary	26,213	6.40	4,096		Russell	6,962	1.00	6,962	43
Gove	2,956	0.00	.,000		Saline	52,201	4.15	12,579	54
Graham	2,778	0.00	_		Scott	4,917	0.00	12,010	-
Grant	7,720	4.00	1,930		Sedgwick	449,201	84.49	5,317	35
Gray	5,803	0.00	-		Seward	22,021	0.00	- 0,011	-
Greeley	1,476	0.00		_	Shawnee	165,177	20.12	8,210	47
Greenwood	7,577	1.95	3,886		Sheridan	2,683	• 0.00	-	-
Hamilton	2,627	1.00	2,627		Sherman	6,398	0.00	-	_
Harper	6,172	1.23	5,018		Smith `	4,329	0.00	-	
Harvey	31,583	5.25	6,016	40	Stafford	4,676	0.00	-	_
Haskell	4,250	1.24	3,427	19	Stanton	2,352	0.00	-	-
Hodgeman	2,117	0.00	-1	-	Stevens	5,319	0.00	-	-
Jackson	12,509	0.00	-	-	Sumner	25,344	5.24	4,837	29
Jefferson	18,348	2.18	8,417	48	Thomas	7,802	1.00	7,802	46
Jewell	3,548	1.00	3,548		Trego	3,090	0.00	-	· -
Johnson	459,925	26.94	17,072	58	Wabaunsee	6,731	0.00	-	-
Kearny	4,516	0.00	-	-	Wallace	1,681	0.88	1,910	5
Kingman	8,317	4.15	2,004		Washington	6,122	1,31	4,673	28
Kiowa	3,028	0.00	-		Wichita	2,512	1.00	2,512	12
Labette	21,639	3.00	7,213		Wilson	9,999	1.00	9,999	51
Lane	2,068	1.00	2,068		Woodson	3,644	0.00	-[-[
Leavenworth	63,474	9.79	6,484	42	Wyandotte	155,873	8.61	18,104	61
Lincoln	3,471	0.00	-	-]:	KANSAS	2,612,976	309.15	8,452	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-4

Persons per FTE Occupational Therapist (OT) by County of Practice and Rank of County

Kansas, 2002

Anderson		T	Number	Persons		<u> </u>	1	Number	Persons	
Anderson	County of	*Adjusted	of FTE	per FTE		County of	*Adjusted	1	I.	i .
Anderson 8,061 0.10 80,610 70 Logan 2,901 1.90 1.527 Barber 5,099 0.15 33,993 64 Marion 12,554 0.25 50,616 68 Barbor 5,099 0.15 33,993 64 Marion 12,554 0.25 50,616 68 Barbor 15,047 3.38 3,086 1.93 14,015 59 Marshall 10,532 1.63 5,646 18 Bourbon 15,047 3.38 3,086 19 Machan 12,554 0.25 50,616 68 Bourbon 15,047 3.38 3,086 19 Machan 12,554 0.38 11,926 19 Marshall 10,532 1.63 5,646 19 Marion 15,047 1.93 11,926 19 Marshall 10,532 1.63 5,646 19 Marshall 10,532 1.63 5,646 19 Marion 10,429 1.38 19 Marion 12,974 1.94 11,926 19 Marshall 10,532 1.63 5,646 19 Marion 12,974 1.94 11,926 19 Marshall 10,532 1.63 1,926 19 Marshall 10,532 1.63 5,646 19 Marion 12,974 1.94 11,926 19 Marshall 10,427 1.95 1,938 11 Marshall 10,427 1.95 1,938 1,9	Practice	Population	OTs	ОТ	Rank	Practice	Population	OTs	ТО	Rank
Alchison 156,339 2.23 7,013 34 Lyon 33,963 2.25 50,516 6 8 Barbor 5,099 0.15 33,993 6 Marshall 10,532 1.83 6,461 6 8 Barbor 12,654 0.25 50,616 6 8 8 March 12,654 0.25 50,616 0	Allen	13,840	1.10	12,582	55	Linn	9,552	0.00	-	
Barber	Anderson	8,061	0.10	80,610	70	Logan	2,901	1.90	1,527	1
Barber	Atchison	15,639	2.23	7,013	34	Lyon	33,963	2.58	13,164	58
Bourbon 19,047 3.78 3,981 11 McPherson 27,977 3.53 7,925 4	Barber	5,099	0.15	33,993			12,654	0.25	50,616	68
Brown 10,429 3,38 3,066 5 Meade 4,532 0,38 11,926 5 11,645 5 13,041 14,19 0,63 4,91 1,645 14,19 0,63 6,538 3 Miami 20,022 10,10 2,774 5 14,19 0,63 6,538 3 2 Montgomory 34,638 7,55 4,588 1 1,645	Barton	27,048	1.93	14,015	59	Marshall	10,532	1.63	6,461	31
Butter	Bourbon	15,047	3.78	3,981	11	McPherson	27,977	3.53	7,925	
Chase 2,919 0.00 Mitchell 6,440 0.50 12,880 5. Chardaqua 4,119 0.63 6,538 6,538 32 Montgomery 34,838 7.55 0.00 Morton 3,020 0.00 Morton 3,020 0.00 Morton 3,020 0.00 Chardaqua 4,119 0.63 6,538 0.00 0 Morton 3,329 0.00 Chardaqua 4,119 0.90 10,379 12 Neosho 16,287 2.00 8,144 44 0.00 0.00 0 - Chardaqua 4,119 0.00 0 - Cha	Brown	10,429	3.38							
Chautauqua				11,845	53	Miami				
Cherokee				-	-		1	ſ		
Cheyenne	1				ì		1		4,588	14
Clark	1			36,670	65	l .		1	-	-
Clay				-	-				-	-
Cloud										
Coffey 8,645 1.40 6,175 29 Norton 5,065 0.00 Comanche 1,991 0.00 - Osage 16,667 3.15 5,291 22 Cowley 34,139 4.76 7,172 37 Osborne 4,228 0.20 21,140 66 Crawford 36,127 7.08 5,103 19 Ottawa 5,998 0.60 9,997 56 Obcatur 3,312 0.00 - Pawnee 6,106 1.13 5,404 22 Obcigina 7,909 0.88 8,988 47 Pottawatomie 18,052 3.10 5,823 24 Obcujalas 91,287 29,02 3,146 6 Pratt 9,222 1.25 7,378 36 Edwards 3,266 0.25 13,064 67 Rawfins 2,862 0.00 - Elis 3,104 0.63 4,927 16 Reno 61,011 7,73 7,993 44 Elis 25,999 8.46 3,073 3 Republic 5,510 0.10 55,100 66 Elis 31,155 6,858 33 Rush 3,401 0.00 - Rice 9,723 1.17 8,310 45 Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55 6,858 33 Rush 3,401 0.00 - Franklin 24,347 3.55						4				ž .
Comanche Cowley 1,891 0.00 - - Osage Osage 16,667 3.15 5,291 22 Cowley 34,139 4.76 7,772 37 Osborne 4,228 0.20 21,140 6 Crawford 36,127 7.08 5,103 19 Ottawa 5,998 0.60 9,997 55 Decatur 3,312 0.00 1.75 10,754 29 Phillips 5,733 1.48 3,374 25 Douglas 91,287 29.02 3,146 6 Pratt 9,222 1.25 7,378 36 Edwards 3,266 0.25 13,064 6 Pratt 9,222 1.25 7,378 36 Elik 3,104 0.63 4,927 16 Reno 61,011 7,73 7,993 42 Elik 3,104 0.63 4,927 16 Reno 61,011 7,73 8,310 66 67 68 11,17 0.10 55,100 10 55,100 11 61								\$ I	40,788	66
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Labette 21,639 3.50 6,183 30 Wilson 9,999 0.10 99,990 71 Lane 2,068 0.00 - - Woodson 3,644 0.00 - - Leavenworth 63,474 12.73 4,986 17 Wyandotte 155,873 39.62 3,934 10	- I		*	5,5, 1		-				-
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eavenworth 63,474 12.73 4,986 17 Wyandotte 155,873 39.62 3,934 10	Lane			5,.50					-,-30	_
1,000	Leavenworth		1	4.986					3.934	10
10/1001 # 3/4/1F (1180) _F _EKANNAN #/NT/U/NF NIN/NF NIN/H	Lincoln	3,471	0.00	.,555	' '	KANSAS	2,612,976	515.23	5,071	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-5

Persons per FTE Occupational Therapy Assistant (OTA) by County of Practice and Rank of County

Kansas, 2002

	1	Number	Persons	T	1		Number	Persons	
County of	*Adjusted	of FTE	per FTE		County of	*Adjusted	l	1	E .
Practice	Population	OTAs	OTA	Rank	Practice	Population		1	I .
Allen	13,840	1.00	13,840		Linn	9,552			
Anderson	8,061	0.75	10,748	ł	Logan	2,901	0.85		4
Atchison	15,639	1.75	8,937	l	Lyon	33,963	0.93	1	ı
Barber	5,099	0.00	0,007	1	Marion	12,654	0.98		
Barton	27,048	9.50	2,847		Marshall	10,532	I.	10,532	1
Bourbon	15,047	1.13	13,316		McPherson	27,977	0.00	10,552	20
Brown	•		13,310	34			0.00	_]
	10,429	0.00	77 545	-	Meade Miami	4,532		42.402	-
Butler	58,159	0.75	77,545	61		28,022	2.30	12,183	
Chase	2,919	0.00	-	-	Mitchell	6,440	0.88	7,318	
Chautauqua	4,119	0.00	-	-	Montgomery	34,638	1.00	34,638	54
Cherokee	22,002	1.00	22,002	49	Morris	6,036	0.00	-	-
Cheyenne	3,060	0.00	-	-	Morton	3,329	0.00		
Clark	2,325	0.00		-	Nemaha	10,027	0.60	16,712	. 41
Clay	8,606	0.33	26,079		Neosho	16,287	1.38	11,802	29
Cloud	9,341	0.88	10,615	22	Ness	3,263	0.23	14,187	38
Coffey	8,645	0.00	-	-	Norton	5,065	0.00	-	-
Comanche	1,891	0.00	-	•	Osage	16,667	0.88	18,940	
Cowley	34,139	_ 2.98	11,456		Osborne	4,228	0.38	11,126	25
Crawford	36,127	3.10	11,654	28	Ottawa	5,998	0.00	-	-
Decatur	3,312	0.00	-		Pawnee	6,106	1.63	3,746	6
Dickinson	18,820	0.15	125,467	- 62	Phillips	5,733	1.00	5,733	7
Doniphan	7,909	1.17	6,760	. 10	Pottawatomie	18,052	1.30	13,886	36
Douglas	91,287	5.82	15,685	40	Pratt	9,222	2.58	3,574	5
Edwards	3,266	0.00	-		Rawlins	2,862	0.00	-	_
Elk	3,104	0.50	6,208	8	Reno	61,011	5.43	11,236	26
Ellis	25,999	3.58	7,262		Republic	5,510	0.83	6,639	9
Ellsworth	5,666	1.75	3,238		Rice	9,723	0.93	10,455	19
Finney	39,516	4.64	8,516		Riley	51,420	1.23	41,805	56
Ford	31,535	1.80	17,519		Rooks	5,419	0.00	.,555	
Franklin	24,347	0.15	162,313		Rush	3,401	1.00	3,401	. 3
Geary	26,213	2.78	9,429		Russell	6,962	0.38	18,321	45
Gove	2,956	0.00	5,125		Saline	52,201	6.85	7,621	13
Graham	2,778	0.15	18,520		Scott	4,917	0.00	,	_
Grant	7,720	0.00			Sedgwick	449,201	26.46	16,977	42
Gray	5,803	0.00	_[Seward	22,021	0.43	51,212	60
Greeley	1,476	0.00	_[Shawnee	165,177	15.63	10,568	21
Greenwood	7,577	0.50	15,154		Sheridan	2,683	0.00		
Hamilton	2,627	0.00	10,104	33	Sherman	6,398	0.00		_
Harper	6,172	0.00	- 1	7	Smith	4,329	0.00	33,300	53
	1	2.53	12 492				0.13	30,000	. 30
Harvey Haskell	31,583		12,483		Stafford	4,676	0.00	J	_
	4,250	0.00	-		Stanton	2,352		. 	-
Hodgeman	2,117	0.00	- 1	,	Stevens	5,319	0.00	20 000	E າ
Jackson	12,509	0.00	-		Sumner	25,344	0.88	28,800	52
Jefferson	18,348	0.75	24,464		Thomas	7,802	0.73	10,688	23 14
Jewell	3,548	0.00			Trego	3,090	0.38	8,132	14
Johnson	459,925	32.48	14,160		Wabaunsee	6,731	0.00	-	-
Kearny	4,516	0.00	-		Wallace	1,681	0.00		-
Kingman	8,317	0.18	46,206		Washington	6,122	0.00	• -	_
S owa	3,028	0.17	17,812		Wichita	2,512	0.00	-	-
Labette	21,639	2.28	9,491		Wilson	9,999	0.23	43,474	58
_ane	2,068	0.00	-		Woodson	3,644	0.00	-	-
_eavenworth	63,474	3.35	18,947		Wyandotte	155,873	12.14	12,840	32
incoln	3,471	0.08	43,388	57	KANSAS	2,612,976	179.56	14,552	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-6

Persons per FTE Physical Therapist (PT) by County of Practice and Rank of County

Kansas, 2002

County of Phagisted Population PTs PT Rank Practice PTs PT Rank PTs			Number	Persons	 	<u> </u>	1	Number	Persons	<u> </u>
Practice Population PTs PT Rank Practice Population PTs PT Rank Practice Rank Practice Population PTs PT Rank Practice Rank	County of	*Adjusted			ì	County of	*Adjusted	1	1	
Allent		,	Į.			,				Rank
Anderson 8,061 0.63 12,795 81 Logan 2,901 1.75 1,859 34 4,615 3,861 5,099 1.76 2,997 15 Marion 12,634 2.35 5,385	1			<u> </u>						- 1.07
Abchisson 15,639 4,05 3,861 27 Lyon 33,963 7,03 4,831 44,831 Barton 27,048 8,65 3,127 16 Marton 12,654 2,35 5,886 3,881 Bromon 15,047 8,46 1,779 3 MePherson 27,977 5,24 5,399 5 Brotter 58,159 1,03 5,398 63 Meade 4,552 0.75 6,043 6 Chaustaugua 4,119 0,10 41,199 98 Montgomery 34,638 6,49 5,337 5 Chartaugua 4,119 0,10 41,199 98 Montgomery 34,638 6,49 5,337 5 Clark 2,325 2,00 1,671 38 Meash 1,0027 0.05 3,299 1,00 3,299 2,20 Clark 2,325 2,00 1,163 1 Nemaha 1,027 0.85 1,522 8 Clary 8,605 1,163 1,81 1,81 1,027 2,	1								1	2
Barber	1									42
Barton 27,048 8.65 3,127 20 Marshall 10,532 2.45 4,299 38 80urbon 15,047 8.46 1,779 3 McPherson 27,977 5.24 4,299 5.87 5.339 5.75 6,043 6,386 8utler 58,159 12.08 4,814 41 Marmi 6,440 2.55 4,475 30 Chautatqua 4,119 0.10 41,199 89 Monttgomery 4,638 6,49 5,337 50 Cheyenne 2,960 0.88 3,477 29 Morton 3,329 1.00 3,229 22 Clark 2,325 2.00 1,63 1,00 3,229 22 Clark 2,325 2.00 4,671 39 Nesson 3,285 1,00 3,229 22 Clark 2,325 2.00 4,671 39 Nesson 3,283 2,86 5,695 5,73 6,604 6,607					1	1	1			52
Bourboon 15,047					1					35
Brown	1				Į.					51
Suttler		1		1	1	1				61
Chase 2,919 0.38 7,882 70 Mitchell 6,440 2.58 2,496 3.76 Chautauqua 4,1119 0.10 41,190 89 Montgomery 34,538 6.49 5,337 55 60 6,026 1.00 6,036 60 60 60 60 60 60 60 60 60 60 60 60 60				l .	l .	•	4			36
Chautauqua 4,119 0.10 41,190 89 Montgomery 34,638 6.49 5,337 55 Chevenne 3,060 0.88 3.477 25 Monton 3,329 1.00 3,329 22 Chevyenne 3,060 0.88 3.477 25 Monton 3,329 1.00 3,329 22 Chevyenne 3,060 1.48 5,815 58 Neosho 16,287 2.86 5,695 55 Choud 9,341 2.00 4,671 39 Ness 3,263 0.60 5,438 6,665 Choud 9,341 2.00 4,671 39 Ness 3,263 0.60 5,438 6,665 Choud 9,341 2.00 4,671 39 Ness 3,263 0.60 5,438 6,665 Choud 9,341 2.00 4,671 39 Ness 3,263 0.60 5,438 6,675 Cowley 34,139 8.15 4,189 32 Osborne 4,228 1.15 3,677 Cawford 36,127 14,10 2,562 10 Ottawa 5,998 0.45 13,329 82 Choniphan 7,909 0.13 60,338 90 Pottawatomie 18,052 6.03 2,994 110 Obniphan 7,909 0.13 60,338 90 Pottawatomie 19,052 6.03 2,994 110 Obniphan 7,909 8.861 3,020 19,1287 41,10 2,221 6 Pratt 9,222 3,37 2,736 Elk 3,104 0.00 - Reno 61,011 15,14 4,030 22 Elk 3,104 0.00 - Reno 61,011 15,14 4,030 22 Elk 3,104 0.00 - Reno 61,011 15,14 4,030 25 Franklin 24,347 5,70 5,73 5,848 6,462 6,46 Rooks 5,419 0.73 7,423 66 Graph 25,533 4,88 6,462 6,46 Rooks 5,419 0.73 7,423 66 Graph 26,231 5,13 5,110 6,945 6,950 0.38 7,779 1,851 6,952 0.38 1,15 3,100 0.59 6,952 0.38 6,419 0.73 7,423 66 Graph 26,231 5,13 5,110 6,952 6.03 0.73 7,423 66 Graph 27,78 0.40 6,945 66 Scott 4,917 0.00 - Reno 61,011 15,14 4,030 22 Graph 31,533 13,40 13,40 14,40 14,40 14,40 15,40 14,40 14,40 15,40 14,40	i			1						9
Cherokee 22,002 0.00 1.5 Morris 6,036 1.00 6,036 66 Cheyenne 3,060 0.88 3,477 2 Morris 1.00 3,329 1.00 3,329 1.00 3,329 1.00 3,329 1.00 3,329 1.00 3,329 1.00 3,329 1.00 3,329 1.00 3,329 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	1			1	t		4 1			
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Hamilton 2,627 0.00 - - Sherman 6,398 1.20 5,332 45 Harper 6,172 1.23 5,018 45 Smith 4,329 0.65 6,660 65 Harvey 31,583 13.40 2,357 7 Stafford 4,676 0.60 7,793 72 Haskell 4,250 1.00 4,250 33 Stanton 2,352 0.60 3,920 26 Hodgeman 2,117 0.00 - - Stevens 5,319 0.56 9,498 77 Jackson 12,509 2.29 5,462 54 Sumner 25,344 5.62 4,510 37 Jefferson 18,348 0.00 - - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Kearny 4,516 0.00 -	Greeley		the state of the s			· ·			2,869	15
Harper 6,172 1.23 5,018 45 Smith 4,329 0.65 6,660 65 Harvey 31,583 13.40 2,357 7 Stafford 4,676 0.60 7,793 72 Haskell 4,250 1.00 4,250 33 Stanton 2,352 0.60 3,920 28 Hodgeman 2,117 0.00 - - Stevens 5,319 0.56 9,498 77 Jackson 12,509 2.29 5,462 54 Sumner 25,344 5.62 4,510 37 Jefferson 18,348 0.00 - - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165.45 2,780 14 Wabaunsee 6,731 0.08 84,138 9 Kiearny 4,516 0.00 <t< td=""><td>l I</td><td>1</td><td></td><td>7,286</td><td>68</td><td></td><td></td><td></td><td></td><td>-</td></t<>	l I	1		7,286	68					-
Harvey 31,583 13.40 2,357 7 Stafford 4,676 0.60 7,793 72 Haskell 4,250 1.00 4,250 33 Stanton 2,352 0.60 3,920 28 Hodgeman 2,117 0.00 - Stevens 5,319 0.56 9,498 77 Jackson 12,509 2.29 5,462 54 Sumner 25,344 5.62 4,510 37 Jefferson 18,348 0.00 - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165,45 2,780 14 Wabaunsee 6,731 0.08 84,138 9° Kearny 4,516 0.00 - - Wallace 1,681 0.00 - - Kiowa 3,028 0.30 10,093 78 Wichita 2,512	t i			-	-					
Haskell 4,250 1.00 4,250 33 Stanton 2,352 0.60 3,920 28 Hodgeman 2,117 0.00 - Stevens 5,319 0.56 9,498 77 Jackson 12,509 2.29 5,462 54 Sumner 25,344 5.62 4,510 37 Jefferson 18,348 0.00 - - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165,45 2,780 14 Wabaunsee 6,731 0.08 84,138 9 Kearny 4,516 0.00 - - Wallace 1,681 0.00 - Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3,70 5,848 59 Wison 9,999 2,43 4,115	Harper	1						1		
Hodgeman 2,117 0.00 - Stevens 5,319 0.56 9,498 77 Jackson 12,509 2.29 5,462 54 Sumner 25,344 5.62 4,510 37 Jefferson 18,348 0.00 - - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165.45 2,780 14 Wabaunsee 6,731 0.08 84,138 9 Kearny 4,516 0.00 - - Wallace 1,681 0.00 - Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Leavenworth	Harvey							1		
Jackson 12,509 2.29 5,462 54 Sumner 25,344 5.62 4,510 37 Jefferson 18,348 0.00 - - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165.45 2,780 14 Wabaunsee 6,731 0.08 84,138 9 Kearny 4,516 0.00 - - Wallace 1,681 0.00 - Kingman 8,317 0.95 8,755 75 Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Leavenworth 63,474 18.73 3,389 23	Haskell			4,250	33					
Jefferson 18,348 0.00 - - Thomas 7,802 3.13 2,493 8 Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165.45 2,780 14 Wabaunsee 6,731 0.08 84,138 97 Kearny 4,516 0.00 - - Wallace 1,681 0.00 - 0.00 - Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732 12 <	Hodgeman	2,117		-	-	Stevens				
Jewell 3,548 0.25 14,192 83 Trego 3,090 0.60 5,150 47 Johnson 459,925 165.45 2,780 14 Wabaunsee 6,731 0.08 84,138 9° Kearny 4,516 0.00 - - Wallace 1,681 0.00 - Kingman 8,317 0.95 8,755 75 Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732 12	Jackson	12,509	2.29	5,462	54	Sumner		i		
Johnson 459,925 165.45 2,780 14 Wabaunsee 6,731 0.08 84,138 97 Kearny 4,516 0.00 - - Wallace 1,681 0.00 - - Kingman 8,317 0.95 8,755 75 Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732 12	Jefferson	18,348		-	-	Thomas				8
Kearny 4,516 0.00 - Wallace 1,681 0.00 - Kingman 8,317 0.95 8,755 75 Washington 6,122 0.30 20,407 86	Jewell	3,548	0.25	14,192	83	Trego				47
Kingman 8,317 0.95 8,755 75 Washington 6,122 0.30 20,407 86 Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732 12	Johnson	459,925	165.45	2,780	14		6,731		84,138	91
Kiowa 3,028 0.30 10,093 78 Wichita 2,512 0.00 - Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732	Kearny	4,516	0.00	-	-				-	-
Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732 12	Kingman	8,317	0.95	8,755	75	Washington			20,407	86
Labette 21,639 3.70 5,848 59 Wilson 9,999 2.43 4,115 30 Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732	Kiowa	3,028	0.30	10,093	78	Wichita			-	-
Lane 2,068 0.18 11,489 80 Woodson 3,644 0.00 - Leavenworth 63,474 18.73 3,389 23 Wyandotte 155,873 57.05 2,732 12	Labette	21,639	3.70	5,848	59	Wilson	9,999		4, 115	. 30
and the second s	1		0.18	11,489	80	Woodson	3,644		-	-
Lincoln 3,471 0.75 4,628 38 KANSAS 2,612,976 747.70 3,495	Leavenworth	63,474	18.73	3,389	23	Wyandotte				12
	Lincoln	3,471	0.75	4,628	38	KANSAS	2,612,976	747.70	3,495	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-7

Persons per FTE Physical Therapist Assistant (PTA) by County of Practice and Rank of County

Kansas, 2002

	<u></u>	Number	Persons	T	T	γ	Number	. Domen	
County of	*Adjusted	I .	i .	1	County of	*Adjusted	Number	1	1
Practice	Population	PTAs	, ,	1	Practice	*Adjusted Population	1		1
Allen	13,840	3.15	<u> </u>		Linn				Rank
Anderson	8,061	2.39			Logan	9,552 2,901	0.00 2.00	1	
Atchison	15,639	5.55	1		Lyon	33,963			
Barber	5,099	2.00	2,550	ı	Marion	12,654			
Barton	27,048	10.05	2,691	Ī	Marshall	10,532	3.75		
Bourbon	15,047	3.00	5,016		McPherson	27,977	5.07	5,518	
Brown	10,429	3.60	2,897		Meade	4,532	0.75		
Butler	58,159	5.90	9,857		Miami	28,022	6.45		
Chase	2,919	1.00	2,919		Mitchell	6,440	3.11	2,071	
Chautauqua	4,119	0.63	6,538		Montgomery	34,638	4.86		1
Cherokee	22,002	0.58	37,934		Morris	6,036	1.25	4,829	
Cheyenne	3,060	1.00	3,060		Morton	3,329	1.90	1,752	
Clark	2,325	1.00	2,325		Nemaha	10,027	5.85	1,714	1
Clay	8,606	2.78	3,096		Neosho	16,287	1.50	10,858	88
Cloud	9,341	0.98	9,532		Ness	3,263	1.45	2,250	11
Coffey	8,645	0.00	-	-	Norton	5,065	2.63	1,926	
Comanche	1,891	0.75	2,521	15	Osage	16,667	2.63	6,337	68
Cowley	34,139	3.42	9,982	87	Osborne	4,228	1.25	3,382	36
Crawford	36,127	6.23	5,799	62.	Ottawa	5,998	0.40	14,995	90
Decatur	3,312	0.85	3,896	41		6,106	0.00		_
Dickinson	18,820	1.00	18,820		Phillips	5,733	2.13	2,692	19
Doniphan	7,909	1.35	5,859		Pottawatomie	18,052	4.08	4,425	48
Douglas	91,287	13.32	6,853		Pratt	9,222	3.23	2,855	23
Edwards	3,266	0.75	4,355		Rawlins	2,862	1.00	2,862	24
Elk .	3,104	0.00	-		Reno	61,011	10.18	5,993	65
Ellis	25,999	11.10	2,342		Republic	5,510	2.58	2,136	10
Ellsworth	5,666	1.50	3,777	38	Rice	9,723	1.08	9,003	82
Finney	39,516	7.53	5,248	54	Riley	51,420	7.33	7,015	75
Ford	31,535	6.93	4,551	49	Rooks	5,419	1.00	5,419	59
Franklin	24,347	2.20	11,067	89	Rush	3,401	1.00	3,401	37
Geary	26,213	2.80	9,362	- 84	Russell	6,962	1.70	4,095	44
Gove	2,956	1.00	2,956	28	Saline	52,201	13.55	3,852	40
Graham	2,778	0.88	3,157	34	Scott	4,917	0.00	-	-
Grant	7,720	1.00	7,720	79	Sedgwick	449,201	59.85	7,505	78
Gray	5,803	0.90	6,448		Seward	22,021	1.45	15,187	91
Greeley	1,476	0.60	2,460		Shawnee	165,177	57.71	2,862	25
Greenwood	7,577	1.35	5,613		Sheridan	2,683	1.00	2,683	17
Hamilton	2,627	0.50	5,254		Sherman	6,398	0.75	8,531	80
Harper	6,172	2.00	3,086		Smith	4,329	1.53	2,829	22
Harvey	31,583	5.87	5,380	57	Stafford	4,676	0.00	-	-
Haskell	4,250	0.00	-	-	Stanton	2,352	0.00	-[-
Hodgeman	2,117	1.00	2,117	9	Stevens	5,319	0.00	-	-
Jackson	12,509	1.40	8,935	81	Sumner	25,344	4.73	5,358	56
Jefferson	18,348	0.25	73,392	95	Thomas	7,802	5.68	1,374	1
Jewell	3,548	0.75	4,731	51	Trego	3,090	2.00	1,545	3
Johnson	459,925	71.57	6,426	69	Wabaunsee	6,731	0.38	17,713	92
Kearny	4,516	0.98	4,608		Wallace	1,681	0.00	-	-
Kingman	8,317	2.20	3,780		Washington	6,122	1.00	6,122	67
Kiowa	3,028	1.00	3,028		Wichita	2,512	0.80	3,140	33
Labette	21,639	4.00	5,410		Wilson	9,999	1.38	7,246	77
Lane	2,068	1.00	2,068	1	Woodson	3,644	0.40	9,110	83
Leavenworth	63,474	15.57	4,077		Wyandotte	155,873	23.06	6,759	72
Lincoln	3,471	0.50	6,942	74	KANSAS	2,612,976	482.04	5,421	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-8

Persons per FTE Respiratory Therapist (RT) by County of Practice and Rank of County

Kansas, 2002

	T	Number	Persons				Number	Persons	
County of	*Adjusted		l b	1	County of	*Adjusted	1		1
Practice	Population	RTs			Practice	Population	RTs		1
Allen	13,840	4.89	2,830	28	Linn	9,552	0.00		ļ .
Anderson	8,061	1.00			Logan	2,901	2.00	1,451	4
Atchison	15,639	7.92	1,975		Lyon	33,963		2,145	I
Barber	5,099	0.00	1	-	Marion	12,654	I .	14,380	
Barton	27,048	8.50	3,182	35	Marshall	10,532		3,761	
Bourbon	15,047	8.18	1,839	13	McPherson	27,977	2.60		
Brown	10,429	1.67	6,245		Meade	4,532	2.75	1,648	6
Butler	58,159	10.15	5,730	56	Miami	28,022	4.13	6,785	60
Chase	2,919	0.00	-	-	Mitchell	6,440	2.00	3,220	37
Chautauqua	4,119	0.00	-	-	Montgomery	34,638	11.00	3,149	34
Cherokee	22,002	2.00	11,001	65	Morris	6,036	0.00	-	-
Cheyenne	3,060	0.00	-	-	Morton	3,329	3.50	951	1
Clark	2,325	0.00	· -	-	Nemaha	10,027	3.40	2,949	33
Clay	8,606	3.00	2,869		Neosho	16,287	7.09	2,297	
Cloud	9,341	5.20	1,796	12	Ness	3,263	1.40	2,331	24
Coffey	8,645	4.36	1,983	15	Norton	5,065	1.00	5,065	53
Comanche	1,891	0.00	-	-	Osage	16,667	0.00	-	-
Cowley	34,139	6.10	5,597	55	Osborne	4,228	0.00		-
Crawford	36,127	13.92	2,595		Ottawa	5,998	0.00	-	
Decatur	3,312	0.88	3,764	.45	Pawnee	6,106	0.00	-	-
Dickinson	18,820	4.58	4,109	48	Phillips	5,733	2.00	2,867	30
Doniphan	7,909	0.00	-	-	Pottawatomie	18,052	1.78	10,142	63
Douglas	91,287	18.82	4,851	51	Pratt	9,222	5.15	1,791	11
Edwards	3,266	0.00		-	Rawlins	2,862	1.05	2,726	27
Elk	3,104	0.00	-	-	Reno	61,011	11.80	5,170	54
Ellis	25,999	20.26	1,283	. 2	Republic	5,510	3.23	1,706	- 7
Ellsworth	5,666	1.39	4,076		Rice	9,723	2.99	3,252	39
Finney	39,516	13.93	2,837		Riley	51,420	11.64	4,418	50
Ford .	31,535	7.32	4,308		Rooks	5,419	0.00		
Franklin	24,347	7.37	3,304		Rush	3,401	0.00		-
Geary	26,213	7.79	3,365	42	Russell	6,962	1.94	3,589	43
Gove	2,956	0.00	-	-	Saline	52,201	23.24	2,246	20
Graham	2,778	0.00	-	· -	Scott	4,917	1.67	2,944	32
Grant	7,720	3.75	2,059	16	Sedgwick	449,201	198.19	2,267	21
Gray	5,803	0.00	· -	-	Seward	22,021	10.60	2,077	17
Greeley	1,476	0.13	11,354		Shawnee	165,177	92.99	1,776	10
Greenwood	7,577	3.31	2,289	22	Sheridan	2,683	0.00	-	-
Hamilton	2,627	0.20	13,135	67	Sherman	6,398	2.90	2,206	19
Harper	6,172	1.91	3,231	38	Smith	4,329	0.20	21,645	69
Harvey	31,583	13.51	2,338	25	Stafford	4,676	0.00	-	-
Haskell	4,250	1.30	3,269		Stanton	2,352	0.00	-	-
Hodgeman	2,117	0.00	-		Stevens	5,319	4.00	1,330	3
Jackson	12,509	1.85	6,762	59	Sumner	25,344	3.82	6,635	58
Jefferson	18,348	0.00	-	-	Thomas	7,802	4.42	1,765	9
Jewell	3,548	0.00		-	Trego	3,090	0.00	-	_
Johnson	459,925	144.38	3,186		Wabaunsee	6,731	0.00	· -	-
Kearny	4,516	0.00	-		Wallace	1,681	0.00	-	-
Kingman	8,317	1.09	7,630		Washington	6,122	0.00	-	-
Kiowa	3,028	0.00	-		Wichita	2,512	0.00		
Labette	21,639	12.51	1,730		Wilson	9,999	2.00	5,000	52
Lane	2,068	0.00	-		Woodson	3,644	0.00	-	-
Leavenworth	63,474	15.57	4,077		Wyandotte	155,873	95.82	1,627	5
Lincoln	3,471	0.00			KANSAS	2,612,976	900.55	2,902	

^{*} Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.

Table F-9

Persons per FTE Athletic Trainer (AT) by County of Practice and Rank of County

Kansas, 2002

County of	*Adjusted	Number of FTE	Persons per FTE	1	County of	*Adjusted	Number of FTE	Persons per FTE	i
Practice	Population	ATs	AT		Practice	Population	ATs		Rank
Allen	13,840	0.78			Linn	9,552			Nank
Anderson	8,061	0.78	62,008		Logan	2,901	E .		_
Atchison	15,639	4.43	3,530			33,963	ł	16,982	10
Barber	5,099	0.00	3,530		Lyon Marion	4		16,982	19
Barton			42.524	40		12,654		-	-
F	27,048	2.00	13,524		Marshall	10,532	0.00	-	-
Bourbon	15,047	1.00	15,047	1/	McPherson	27,977	0.00		-
Brown	10,429	0.00		-	Meade	4,532	0.00		-
Butler	58,159	5.28	11,015	14	Miami	28,022	0.38	73,742	36
Chase	2,919	0.00		-	Mitchell	6,440	0.00	-	-
Chautauqua	4,119	0.00	-	-	Montgomery	34,638	1.75	19,793	24
Cherokee	22,002	0.70	31,431	30	Morris	6,036	0.00	-	-
Cheyenne	3,060	0.00	-	-	Morton	3,329	0.00	-	-
Clark	2,325	0.00	-		Nemaha	10,027	0.13	77,131	37
Clay	8,606	0.00	-	•	Neosho	16,287	2.09	7,793	8
Cloud	9,341	0.00	-	-	Ness	3,263	1.00	3,263	1
Coffey	8,645	0.00	-		Norton	5,065	0.03	168,833	40
Comanche	1,891	0.00	·	-	Osage	16,667	0.00	-	_
Cowley	34,139	2.00	17,070		Osborne	4,228	0.00	-	-
Crawford	36,127	3.90	9,263		Ottawa	5,998	0.00	-	-
Decatur	3,312	0.00	-		Pawnee	6,106	0.00	-	-
Dickinson	18,820	0.00			Phillips	5,733	0.00	-	-
Doniphan	7,909	0.19	41,626		Pottawatomie	18,052	0.00	-	-1
Douglas	91,287	11.03	8,276	9	Pratt	9,222	0.50	18,444	22
Edwards	3,266	0.00	-	-	Rawlins	2,862	0.00	-	-
Elk	3,104	0.00	-	-	Reno	61,011	2.50	24,404	28
Ellis	25,999	4.84	5,372	3	Republic	5,510	0.00	-	-
Ellsworth	5,666	1.00	5,666		Rice	9,723	1.50	6,482	6
Finney	39,516	5.20	7,599		Riley	51,420	8.63	5,958	5
Ford	31,535	2.88	10,950		Rooks	5,419	0.36	15,053	18
Franklin	24,347	2.30	10,586		Rush	3,401	0.00	_	-
Geary	26,213	0.00	_	-	Russell	6,962	0.00	_	-
Gove	2,956	0.00	-	_	Saline	52,201	0.50	104,402	39
Graham	2,778	0.00		_	Scott	4,917	0.00	-	-
Grant	7,720	0.00			Sedgwick	449,201	18.68	24,047	27
Gray	5,803	0.00	-		Seward	22,021	2.00	11,011	13
Greeley	1,476	0.00	_		Shawnee	165,177	8.55	19,319	23
Greenwood	7,577	0.00	_		Sheridan	2,683	0.00		-
Hamilton	2,627	0.00	_		Sherman	6,398	0.00	-	_
Harper	6,172	0.00	_		Smith	4,329	0.05	86,580	38
Harvey	31,583	2.50	12,633		Stafford	4,676	0.00	-	- 1
Haskell	4,250	0.20	21,250		Stanton	2,352	0.00	_	_[
Hodgeman	2,117	0.00	,200		Stevens	5,319	0.00	_	
Jackson	12,509	0.00	54,387		Sumner	25,344	0.63	40,229	31
Jefferson	18,348	0.00	3-,007		Thomas	7,802	0.00		
Jewell	3,548	0.00	1		Trego	3,090	0.00	_	_[
1		22.20	20 717	1		6,731	0.00	. 7	
Johnson	459,925		20,717		Wallaco		0.00		
Kearny	4,516	0.00	1		Wallace Washington	1,681 6,122	0.00		
Kingman	8,317		-[Washington		0.00	-	
Kiowa	3,028	0.00	422 720		Wilcon	2,512	0.00		[]
Labette.	21,639	0.05	432,780		Wilson	9,999	0.00	-	-
Lane	2,068	0.00	20 44-7		Woodson	3,644		43 DU0	33
Leavenworth	63,474	2.18	29,117		Wyandotte	155,873	3.55 129.85	43,908 20,123	331
_incoln	3,471	0.00			KANSAS tion minus the p	2,612,976			

* Source: U.S.Census Bureau. Adjusted population equals total population minus the population living in group quarters.